Accusoft Women in Tech Scholarship
https://bold.org/scholarships/women-in-tech-scholarship/

The scholarship is open to a female-identifying undergraduate student pursuing a two or four-year degree and studying STEM.

Adobe Research Women-in-Technology Scholarship
https://research.adobe.com/scholarship/

Eligibility Criteria:
- Identify as female.
- Be a student currently enrolled as an undergraduate (2nd year or above) or master's student at a North American university for the 2021-2022 academic year. First year undergraduate students are not eligible. Students must have completed at least one year of university education.
- Intend to be enrolled as a full-time undergraduate or master's student at a university for the 2022-2023 academic year. Graduating students are not eligible.
- Be majoring in computer science, computer engineering, or a closely related technical field.
- Demonstrated leadership and participation in school and community activities.
- Maintain a strong academic record.
- Not have a relative working for Adobe.

AFCEA STEM Major Scholarships for Undergraduate Students
https://www.afcea.org/site/?q=foundation/scholarships/stem-majors

Undergraduate candidates must be at least second-year college students enrolled as sophomores or juniors full-time in a four-year college or university at the time of application. Expected graduation date cannot be in the year the scholarship is awarded.
You are NOT eligible to apply:
1. If attending a Community College and planning to attend a four-year university
2. If attending a two-year college
3. If you are a freshman or a senior in a four-year university
4. If you are a high school senior

- A current overall GPA of 3.0 or higher in their current program at an accredited U.S. college or university required at the time of application.
- Applicants must be U.S. Citizens or Permanent Residents.
- Applications will be accepted from current eligible undergraduate level students majoring in STEM fields.

American Indian Graduate Center
https://www.aigcs.org/scholarships-fellowships/undergraduate-students/

- Be an enrolled member of a federally recognized American Indian Tribe or Alaska Native group OR provide documentation of ancestry to possession of one-fourth degree Indian blood of a federally recognized Tribe or Alaska Native group.
- Be enrolled full-time at an accredited college or university pursuing an undergraduate, graduate or professional degree.

- Be pursuing a degree in a STEM (science, technology, engineering and mathematics) field.

APS/IBM Research Internship for Undergraduate Women and Underrepresented Minorities
https://www.aps.org/programs/women/scholarships/ibm/

- Applicants must be female, including all students who present or identify as women and/or trans women OR
- Applicants must be underrepresented minorities (African American, Hispanic, or Indigenous)
- Must be majoring in chemistry, physics, materials science or engineering, computer science or engineering, chemical, electrical, mechanical engineering, or biology, if it has an emphasis on one of the other areas listed
- Must have a minimum 3.0 GPA
- No citizenship restriction
- Sophomore or junior standing at a US college or university at the time of application.

DOD Science, Mathematics, and Research for Transformation (SMART) Scholarship-for-Service Program
https://www.smartscholarship.org/smart

- a citizen of the United States, Australia, Canada, New Zealand, or United Kingdom at time of application,
- 18 years of age or older as of August 1, 2022
- requesting at least 1 year of degree funding prior to graduation (which starts at the program start date),
- able to complete at least one summer internship (multi-year scholars only)
- willing to accept post-graduation employment with the DoD,
- a student in good standing with a minimum cumulative GPA of 3.0 on a 4.0 scale,
- pursuing a technical undergraduate or graduate degree in one of the STEM disciplines,
- able to produce a fall 2021 college transcript from a regionally accredited US college or university, OR be pursuing a graduate degree at a regionally accredited US college or university.

Foundation for IT Education
http://www.edfoundation.org/scholarship_app_form_2022.htm

Eligibility Criteria:
- A declared computer science major with an overall and major GPA of at least 3.0 on a 4.0 scale.
- A student who has satisfactorily completed at least one full semester of college (12 semester hours or equivalent).
- Enrolled as a full-time (12 semester hours or equivalent) undergraduate student at an accredited institution in the United States.
- A US Citizen or US Permanent Resident

Generation Google Scholarship
https://buildyourfuture.withgoogle.com/scholarships/generation-google-scholarship/

To be eligible to apply, applicants must:

- Intend to be enrolled in or accepted as a full-time student in a Bachelors, Masters, or PhD program at an accredited university or college in the United States or Canada for the 2022-2023 academic year.
- Be studying computer science, computer engineering, or a closely related technical field.
- Demonstrate a strong academic record.
- Demonstrate financial need.
- Exemplify leadership and demonstrate passion for improving representation of underrepresented groups in computer science and technology.

Generation Google Scholarship for Women in Gaming
https://buildyourfuture.withgoogle.com/scholarships/generation-google-scholarship/

- Intend to be enrolled in or accepted as a full-time student in a Bachelor's, Master's, or PhD program at an accredited university or college in the United States or Canada for the 2022-2023 academic year.
- Be studying video game programing, game engineering, game design and development or a closely related technical field in gaming.
- Demonstrate a strong academic record.
- Demonstrate financial need.
- Exemplify leadership and demonstrate passion for increasing the involvement of women in gaming.

Gladys Carol Scholarship Program
https://gcsp.vpweb.com/

- Applicant must be enrolled full time as defined through credit hours at their institution.
- Applicant must be majoring in a Science, Technology, Engineering, or Math field.
- Applicant must have a minimum, cumulative GPA of 3.75 or higher on a 4.0 scale.
- Applicant must have a minimum SAT score of 1290 or minimum ACT score of 28.
- Applicant must be a U.S. citizen, or a permanent resident with a permanent resident ID card or a current passport.

Google Student Veterans of America Scholarship
https://buildyourfuture.withgoogle.com/scholarships/google-student-veterans-of-america-scholarship/

Eligibility Criteria:
- Be currently enrolled as an undergraduate or graduate student at a college or university
- Intend to be enrolled in or accepted as a full-time student at a university in the United States for the 2022-23 academic year.
- Maintain a strong academic performance.
- Pursuing a computer science or computer engineering degree, or a degree in a closely related technical field.
- A current student veteran (includes members of the National Guard or Reserve) as proven by a DD-214 and transcript, or a student on Active Duty as proven by submission of Active Duty orders and a Memorandum of Understanding from your commanding officer indicating that you are currently in good standing with your unit and transcript.
- Has received an honorable discharge, or is in good standing with his/her branch of service.

Hispanic Scholarship Fund
https://www.hsf.net/scholarship

Eligibility Criteria:
- Must be of Hispanic heritage
- U.S. citizen, permanent legal resident, or DACA
- Minimum of 3.0 GPA on a 4.0 scale (or equivalent) for high school students; minimum of 2.5 GPA on a 4.0 scale (or equivalent) for college and graduate students
- Plan to enroll full-time in an accredited, public or not-for-profit, four-year university, or graduate school, in the US, for the 2022-2023 academic year
- Submit the FAFSA or state-based financial aid forms (if applicable)

(ISC)² Undergraduate Cybersecurity Scholarship
https://iamcybersafe.org/s/scholarships

- Must be pursuing, or plan to pursue, a degree with a focus on cybersecurity, information assurance or similar field.
- You may be a senior in high school, or an undergraduate student who is currently a junior, freshman, sophomore or senior who will be pursuing an undergraduate degree in the fall. If you will have graduated with your undergraduate degree by the fall then please apply for the (ISC)² Graduate Scholarship if appropriate.
- GPA must be at least 3.3 on a 4.0 scale (or an analogous rank based on a comparable scale).
- You may be a citizen of any country (US citizenship not required)
- May be attending on campus or online.
- May be attending full time or part time
- May be attending in the US or Internationally
- You do not currently need to be enrolled, however no awards will be disbursed until the recipient is enrolled in a college or university.
- Additional scholarship programs available for Women, African Americans and Veterans.

Lockheed Martin STEM Scholarship Program
https://www.lockheedmartin.com/en-us/who-we-are/communities/stem-education/lm-scholarship-program.html

Eligibility Criteria:
- U.S. citizen
- Demonstrated financial need
- Freshman or a sophomore undergraduate student with a 2.5 or above GPA
- Current or planned 4-year degree enrollment in Computer Science
- Current or planned full-time attendance at an accredited U.S. four-year college or university
- Interest in a paid internship with Lockheed Martin following their freshman, sophomore or junior year of college, other circumstances notwithstanding (note: the internship is not required to receive a scholarship, and scholarship recipients are not guaranteed an internship)

MyBioSource Inc. Scholarship for "S.T.E.M." Majors
https://www.mybiosource.com/scholarship-stem-majors

- High School Seniors, Undergraduates, Graduates as well as international students can apply.
- Candidate must be enrolled as a freshman, undergraduate or graduate student at an accredited college or university for the 2022 fall semester.
- Intended major in Science, Technology, Engineering, Mathematics or related fields.
- Download the S.T.E.M. Majors Scholarship Application
- Complete the application along with a 250-word response on why you have chosen to enter the field of "STEM" and why you should receive the scholarship.
- Transcript is not required. Once you've been selected as our scholarship recipient, we'll require a latest copy of your transcript.

Out-To-Innovate Scholarships for LGBTQ+STEM Students
https://noglstp.org/programs-projects/scholarships/

- Successful completion of a minimum of two years of post-high school education at an accredited U.S. college or university.
- Minimum cumulative grade point average (GPA) of 2.75 on a 4-point scale.
- A declared major in an accredited STEM or STEM-related teaching field. STEM is Science, Technology, Engineering, and Math.
- Identify as a member of the LGBTQ+ community.
- Be an active supporter of and participant in programs or organizations that promote LGBTQ+ inclusion and visibility.
- Students must be eligible for fall term registration at an accredited U.S. college or university and must not be under disciplinary sanction.

Palantir Future Scholarship
https://www.palantir.com/careers/students/scholarship/future/

Eligibility Criteria:
- Undergraduate students actively enrolled in an accredited U.S., Canadian or Mexican college/university during the academic years that the scholarship is awarded, i.e. you must be enrolled in both the current (2021-22) and upcoming (2022-23) academic years.
- Are a freshman, sophomore, or junior who are majoring in or plan to major in Computer Science, Software Engineering, or a closely related technical field.
- Identify as a member of a racial/ethnic community underrepresented in STEM (including, but not limited to, Black/African-American, Latinx/Hispanic, and Indigenous heritage, e.g. Native American, Alaskan Native, and Native Hawaiian).
- Have not been a Palantir scholarship recipient in the past.