

Scholarship and Internship

Amazon Future Engineer students can boost the future for themselves and their community with the support of college funding, paid internships, and industry mentors.



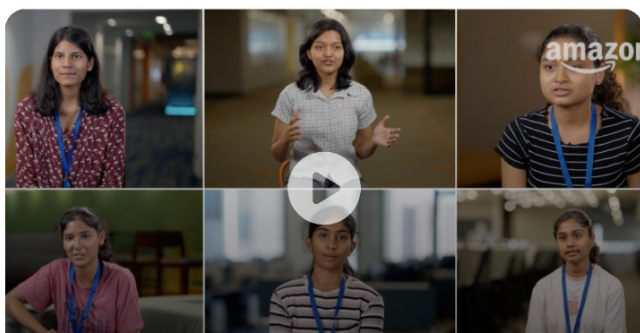
You can receive a scholarship of Rs. 2,00,000/- (Rs. 50,000/- per year) towards an undergraduate degree in Computer Science Engineering or related disciplines. Select Amazon Future Engineer Scholars will also have the opportunity to do internships at Amazon!

Applications are currently closed and will reopen in 2025.

This could be you!

The AFE scholarship presents life-changing opportunities, but don't take it from us. Meet current AFE Scholars that share about their experience!

We want you to apply! You could be one of five hundred students chosen to win this double-sized opportunity—there's only one way to find out.



More than just a scholarship/internship

Learn about what makes the Amazon Future Engineer Scholarship more than just a scholarship! Recipients introduce you to the community they've joined and the benefits of engaging with scholars from all across the country who also share the love of Computer Science. Dive into scholars' unique experiences and learn why this is much more than just a scholarship or internship.

Eligibility Requirements

- ✓ Applicants to the AFE – FFE scholarship must be Indian citizens.
- ✓ First-year girl students beginning their studies in B.E./B.Tech., with preference to CS and IT streams.
- ✓ Admission to professional degree courses or institutions is based on the merit rank awarded at the state or national-level entrance exams or through a counseling process conducted at the state level.
- ✓ Applicants are expected to have passed their higher secondary, pre-university, intermediate, CBSE/ISC, or equivalent board qualifying examination after 2022.
- ✓ Financial Eligibility: Annual family income should be less than Rs 3.0 lakh.

Get to know a few of our amazing winners!



Astha Varshney

Indira Gandhi Delhi Technical University for Women, Delhi - Badge - 2021-2025

My entire experience at Amazon was absolutely amazing and productive. I got to learn from some of the best people in the industry...I enhanced my problem solving skills as my project involved integration of newest technologies in Kindle devices. This experience also helped me work on my communication skills in a corporate environment. Making progress in a project that will cater to thousands of customers gave me enough sense of motivation. I worked on implementing an end to end functionality in Kindle reader.



Akansha

Indian Institute of Information Technology Vadodara - Badge 2021 -2025

As an AFE scholar, I want to give my best in the team and contribute to the company's success. Amazon has provided incredible opportunity by concentrating on our professional and personal growth. It conducts boot-camps under AFE Scholarship and have us mentored by experts to do better and grow in our skills. I feel that it is a greater responsibility to put in our efforts and utilize this chance in our growth and overall success for me and Amazon.



Thanujaswini Dadipally

Jawaharlal Nehru Technological University, Hyderabad, Telangana - Badge 2022-2026

I am thrilled to achieve the AFE scholarship from Amazon and was very happy to receive the opportunity to visit along with my parents to the AFE carnival. I am pursuing my computer science engineering in AI and Machine Learning as my specialty. I believe the AFE internship program is a big step to learn more, improve my communication, and interact with AFE scholars and interns. I could see my future here.

Frequently Asked Questions

What is the award amount?



What are the criteria for applying to the Amazon Future Engineer Scholarship?



Is Computer Science the only branch of engineering that is eligible?



How long will the scholarship application be open?



How many award recipients will there be?



What else do AFE scholars get apart from financial Grant?



I still have more questions. Who can I contact?

