



Job Title: Technical Intern, SLT Full-stack Developer

Invent the future with us

Ampere is a semiconductor design company for a new era, leading the future of computing with an innovative approach to CPU design focused on high-performance, energy efficient AI compute.

As a pioneer in the new frontier of energy efficient high-performance computing, Ampere is part of the Softbank Group of companies driving sustainable computing for AI, Cloud, and edge applications.

Join us at Ampere and work alongside a passionate and growing team - we'd love to have you apply!

About the role

- You will participate in the System Level Test (SLT) team to do the development for SLT applications or services. You will have a chance to work with many standard frameworks, design your own framework. What you will do is the most valuable activities to Company growing.
- The SLT Software Team at Ampere Computing comprises of stellar folks who have dedicated themselves to making the best product, collaborate with Manufacturing and Engineering team to deal problems, some challenges but very fun on working.

What you'll achieve

- Work with team to develop SLT features which enhance the manufacturing production flow.
- Analyze feedback from users and quality to figure out requests and issues.
- Support operation on release process: Executing and monitoring the CI/CD pipeline, bugs/defects validation.
- Manage & create dashboards, reports, technical documents for SLT applications & JIRA integration.
- Research and learn about new trends in tech and manufacturing.

About you

- Strong in programming language: Python.
- Knowledge in frontend development: JavaScript, HTML, CSS.
- Knowledge in web developing tools/frameworks: Django/Flask & Rest JS/Angular JS.
- Knowledge in SQL.
- Knowledge in working with Git, GitHub or Gitlab.
- Knowledge in Linux.

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- Willing to learn and research new technology or jump out of your comfort zone.
- Passionate about quality and the design of the code, productivity of the work, and maintainability of the result.
- Good written and communication skill in English and Vietnamese.
- Have strong analytical and problem-solving skills.

Education

- Candidate must be pursuing a Bachelor's degree in Computer science or Computer engineering as the third year student with a strong academic record or equivalent.

What we'll offer

At Ampere we believe in taking care of our interns and providing a competitive monthly stipend and allowance.

Benefits highlights include:

- Mentorship and on-the-job training from industry experts
- Daily catered lunch, a variety of snacks, energizing coffee or tea, and refreshing drinks to keep you fueled and focused throughout the day.
- Intern events, cultural and engagement activities with the team and the company

At Ampere, we foster an inclusive culture that empowers our interns to do more and grow more. We are excited to share more about our internship opportunities with you through the interview process.