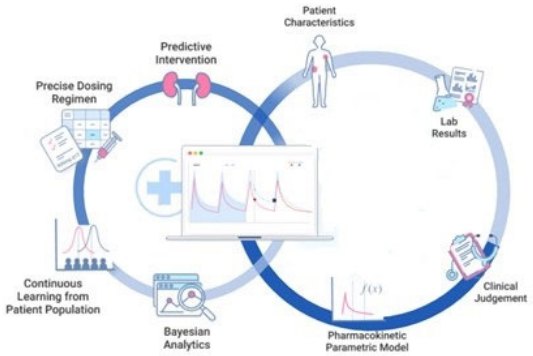
Trainee/Internship Program Offer

(10537) Full Stack Developer Program – San Diego, CA



Start Date: May 2021
Program Duration: 12 - 18 months
Compensation: $13 per hour
Housing: not provided
Number of Position Offered: 1

Host Company Description:

The host company is located in San Diego, CA. The host company is a healthcare SaaS company that has served hospitals worldwide for over thirty years. The company developed a leading therapeutic drug monitoring software for a model-based Bayesian precision dosing. Despite decades of experience in the healthcare industry, the office keeps its team agile and lean in a startup office environment.

Position Description:

The selected program participant will receive training and experienced in SRE / DevOps / DevSecOps engineering to build and operate secure systems that are highly scalable, and fault tolerant, for a healthcare SaaS web application. The selected participant will collaborate with various company teams (product, marketing, operations) and experience real impact on company's live product.

- Lean how to find solutions to multiple technical challenges,
- Assist in building scalable and reliable algorithms and scripts that can effortlessly handle many users
- Assist in driving new releases of our backend platform and new product releases which includes designing and developing more efficient systems, algorithms and applications

Applicant Qualifications:

- To apply for the **Internship** program, you must be an undergraduate student of **Compute Science** OR a recent graduate starting the program within 12 months of graduation.
- To apply for the **Trainee** program, you must hold a bachelor's degree in **Computer Science** at least 1 year of work experience OR be a career professional of 5 or more years in related field.
- Applicants must speak advanced English
- 3+ years Software Engineering or related work experience
- Must be familiar with Node.js, React.js, Algorithms

- Some experience with CSS, HTML, PHP, JS
- Working knowledge of Amazon AWS, Docker, or similar cloud solutions
- Prior experience working in a start-up environment
- Prior experience with SaaS products
- Prior experience with C++ programming, Python, and Databases

How to Apply:

1. Submit a professional resume with a professional photograph
2. Indicate availability dates (start and end dates)
3. Indicate this offer number and title