DEVELOPMENT INTERN

Posting ID: IN19324453

Company: Elevations Credit Union

Position Type: Full-Time

College Major(s): Electrical/Computer Engineering (EE/CpE), Computer Science (CS)

Company Website:

Work Location: Broomfield, Colorado

Salary: DOE

College Level(s): Graduate Student

OVERVIEW

This is an innovative internship position specially designed for engineering and or technology focused students to contribute to the development and expansion of Elevations Credit Union’s technical capability and oversight. The student in this position will be based in ECU’s IT Department, which will provide an excellent opportunity for professional collaboration among all areas of the technology team.

This unique role will provide the student with the opportunity to gain hands on experience and exposure to mission critical data in a 24/7 environment. The candidate will also assist in the development and implementation of new projects as it pertains to the needs and expansion of the business. The student will be based at our main location and will also have the opportunity to collaborate with the IT Leadership Team and various stakeholders throughout the organization.

This individual will develop an understanding of industry trends in financial services, technology and project management as they relate to and impact the functionality and reliability of ECU’s systems. He or she should enjoy working in a high performance culture, and be flexible, open-minded, with the ability to navigate uncertainty, which are important for success in this role. The role will partner with and support the IT Leadership Team and will need to be an exemplar of cultural alignment and the highest professional standards.

Roles and Responsibilities

- Online Development. Create user-centered designs based on business and functional requirements, user research, market analysis, customer feedback, and usability findings
- Microsoft Power BI. Participate in data integrity, data quality, data governance and data analysis tasks and projects.
• Software QA Testing. Assist in the development of specifications for load and regression testing, test data sets, and test Scripts.
• API Integration and Development. Integrate multiple software platforms to streamline and automate work flow processes

Education and Qualifications
• To be working towards or recently completed an undergraduate or graduate degree in Computer Science, Electrical Engineering, Computer Engineering, Information Systems, Applied Mathematics, or related technical concentration
• The ability to effectively use troubleshooting and technical skills
• To be intellectually curious & analytically minded
• The ability to work independently as well as in teams
• Strong interpersonal skills are required as well as strong written and verbal communication skills.
• The ability to collaborate effectively in a team environment is required.
• This is a highly visible role within technology and the successful candidate will need to be flexible, motivated, dedicated, detail-focused, team-oriented, and capable of multi-tasking.
• A cumulative GPA of 3.0 or higher is required

How to Apply
https://bit.ly/2KRXvRh