

### **SOFTWARE DEVELOPER**

### **About Us:**

We are one of the fastest-growing startups in the EdTech space with a mission to revolutionize the study abroad industry. Yocket is the largest community-driven platform created exclusively to bring millions of aspiring students together to find the best study abroad solutions.

We are looking for a Software Developer who believes in the power of technology and has a knack for tackling challenges at every turn. We, at Yocket, look at our engineers as architects who can actively demonstrate their problem-solving techniques and guide the team with clarity. We encourage you to experiment and execute your ideas with complete freedom.

### We as a team:

- Engineers at Yocket are the backbone of our company, as we believe "The engineer has been, and is, a maker of history".
- Our passion to serve lakhs of aspiring students is empowered by our dedication to build the best experience with every product and feature.
- We are shapers of technology and creators of experiences who let the work speak for us!
- We also have flexible working hours.

## What you bring along:

- Improving and optimizing the codebase while also ensuring the reliability and security of the web application.
- Ability to work independently and balance competing priorities, detail-oriented and resourceful.
- A go-getter, with eagerness to learn new languages, technologies, paradigms, and frameworks in software development.
- Actively look for innovation, continuous improvement, and efficiency in all assigned tasks, and completing them in a timely manner.

## We are looking for:

- Full-Stack developer with overall 0-2 years of experience, skilled in backend technologies like Node.JS, Express framework.
- Proficiency in JavaScript, front-end technologies like Tailwind CSS, libraries like VueJS, React, Next/Nuxt.
- Comfortable working with relational databases like Postgres/MySQL.
- Comfortable using version control software like Git.
- Familiar with web platform technologies such as REST APIs, and Nginx.
- Knows the importance of documentation and unit testing.
- Strong CS fundamentals: Data Structures, Algorithms, Internet Security.

### Nice to have:

- Knowledge of CI/CD tools and processes such as Gitlab, Bitbucket Pipelines, Jenkins, etc.
- Building microservices using Serverless Framework.
- Experience with the AWS Stack and Containerization (SNS, SQS, Lambda, EC2, ECS, RDS, Docker)
- Experience with GraphQL(Hasura), ELK Stack, Elastic App Search.

If everything we just said is how you'd describe yourself, come join our young and dynamic team and together we will find new ways and reach great heights. As we believe that none of us is as smart as all of us!

# Perks, Benefits and Culture:

Our work timings are flexible, and we work five days a week.

Our culture promotes creativity and encourages teammates to present their ideas. We work hard while balancing multiple projects simultaneously.

We value passion, and if you also believe in creating a direct impact on an organization's growth, we are a place to be!