Shohin Abdulkhamidov

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EDUCATION _

San Jose State University

San Jose, CA

B.S. Computer Engineering

2021 - 2023

Relevant coursework:

 Advanced Data Structures and Algorithms, Object Oriented Design and Programming, Software Engineering I, Computer Architecture,

De Anza College Cupertino, CA

A.T. Computer Science

. 2018 - 2021

Relevant coursework:

• Java Programming, Advanced Java, Introduction to Data Structures and Algorithms

SKILLS

Programming Languages: Java, Python, Objective-C, Javascript, C++, MySQL/SQL, HTML & CSS, Git, Bash, Shell Script **Frameworks and APIs:** Flask, Swift, Bootstrap, Spring Boot, Docker, Apache Tomcat, REST, Postman, Linux/Unix/MacOS

EXPERIENCE

Labiso Development Club

San Jose, CA

Spring 2021

Software Engineer

- Developed an iOS application to easily reach out and access club's services and blog posts on the go.
- Worked in a collaborative environment with fellow students to gain knowledge on tools and modern technologies.
- Mentored iOS development for aspiring engineers in the club during their course semester.

TaskRabbit

San Jose, CA

2020 - Present

- Hardware & Software IT Support Consultant
 - Provided technical computer support, such as configuration, installation and troubleshooting of computer hardware and software.
 - Provided IT consulting and participated in the testing and evaluation of new hardware and software at various companies like <u>Topdot Solar</u>, <u>Hai Robotics</u>, and <u>Symphony Technology Group</u>.
 - Performed intermediate computer hardware, software and peripheral setups, installations, and configurations (i.e., monitors, keyboards, scanners, disk drives, etc.)

PROJECTS _

BookUp

Full Stack Software Developer

- Worked with an agile software development team of students at SJSU to develop a minimalistic booking website.
- Integrated the open source Spring framework and REST API with Java for backend and used MySQL for database.
- Implemented high quality standards for Test Driven Development using JUnit unit testing framework.
- Designed a beautiful responsive user interface for the frontend using Bootstrap CSS framework.

ScholarRabbit

Team Leader and Software Architecture Developer

- Led a team of software engineering students to develop a productivity web application that allows users to take notes, create flashcards, and manage schedules.
- Implemented RESTful API with Flask to create a scalable application that could handle up to 1000 users at a time.
- Refactored the project's code down to 70% of its original size.

Postwitter

Lead iOS Developer

- Developed an advanced system with custom Storyboard for performance management.
- Designed a well adopted and reusable MVVM software architecture after rehearsing Software Design patterns.
- Implemented Apple ARM architecture practices to increase the speed of the iOS app by 74%.

CERTIFICATIONS -

Google Certified Technical Support