Ali Imran Halmamat

Software Engineer

Profile

Experienced Software Developer adept in bringing forth expertise in design, installation, testing and maintenance of software systems. Equipped with a diverse and promising skill-set. Proficient in various platforms, languages, and Links embedded systems. Experienced with the latest cutting edge development tools and procedures. Able to effectively self-manage during independent projects, as well as collaborate as part of a productive team.

Education

B.S Computer Science, San Jose State University Full-Stack Developer Certification, Coding Dojo- San Jose, California

Software Projects

Carzone project - full stack engineer | Github | live demo

- Leveraged <u>Diango/iQuery/BootStrap</u> to create a responsive website with dynamic templates that allow users to browse the website with a satisfying experience.
- · Oversaw back-end development using MySQL to maintain website integrity, security, and efficiency.
- Utilized <u>Developers tools</u> from Facebook and Google to allow users to sign-up with their social media accounts.

Technologies: Diango, iQuery, BootStrap, MySQL, HTML, CSS, Bcrypt. Plan your trip-App - full stack engineer | Github | live demo

- Diango based full-stack application that effectively helps users organize their travel plans.
- Utilized Bcryt and PostgresDB for user password and data security.
- Achieved outstanding visuals with Bootstrap.

Technologies: Django, BootStrap, HTML,CSS,Bcrypt,PostgresDB. Instagram clone project - full stack engineer | Github | live demo

- Full Stack dynamic Instagram clone, developed with M.E.R.N stack.
- · With critical thinking skills, implemented real-time response update features.
- Features: Profile update, uploading image post, like/unlike post, follow/unfollow users, comment/delete comment on posts.

Technologies: MogoDB, Express, React, Node.js, Materialized CSS, HTML, Bcrypt.

Employment History

Full Stack Developer at Coding Dojo, San Jose

October 2019 — January 2021

- Drafted customized layout and wire-frames based on predetermined parameters and expectations.
- Worked well independently and on a team to solve problems.
- Overcame challenges and obstacles with analytic and technical skills.

Result: Effectively mastered full-stack web development in 3 languages.

Personal Banker/Teller at Wells Fargo, San Jose

March 2016 — October 2020

- Analyzed, researched, and reviewed client portfolios and industry trends to create and implement sales strategies (cross-sell and up-sell techniques) that supported business growth opportunities which resulted in consistently meeting KPI goals.
- · Optimized client's long term financial strategy such as retirement planning by expertly advising and educating clients about mutual funds, banking services that could manage, customize, and help diversify financial portfolio.

Result: Recognized as Teller/Banker of excellence numerous times for outstanding performance with over 98% customer service satisfaction.

Details

4083932284

mr.uyghur1996@gmail.com

US Citizen

Open to relocate

github LinkedIn

personal portfolio

Technical Skills

HTML/CSS

Python/JavaScript/java/Node.js [Diango, Express, Spring]

[React,BootStrap,iQuery]

[SQL, MySQL,SQLite,MongoDB,

PostgresDb1

Front end development

Back end development

Computer Science

Unit Testing

Rest API, GraphQL

Technical Writing, Teamwork, git flow Ci/CD, Docker, AWS, GCP

Leadership skills

Self-improvement. Exercise, hiking. Book lover. Passionate about coding. Learn new technologies with active learning skills.

Languages:

Uighur; Uyghur Chinese English