ISHIKANT DUSOYE - SOFTWARE ENGINEER

in LinkedIn | Sevierville, TN 37862 | ◯ GitHub | 865-320-6613 | M dusoyevashish@gmail.com | Portfollio

SUMMARY

US Citizen, motivated and self-driven professional with a strong background in software engineering, possessing a solid foundation in both front-end and back-end programming, along with discipline, teamwork, and leadership skills developed in high-pressure and dynamic environments. I am very much able to adapt and learn quickly no matter what job I am doing which is shown by my military experience and completing a *6 month coding bootcamp* which is very condensed with lots of information in a short time and numerous deadlines while keeping a full time job.

TECHNICAL SKILLS

Frontend: JavaScript, React.js,,HTML, CSS, and frameworks like Bootstrap
Backend: Node.js, Express, Knex.js, and PostgreSQL
Tools: Mocha, Chai, Knex, Git, GitHub, DBeaver, Heroku, Node Package Manager, and Visual Studio Code
Additional Skills: French (fluent), Spanish, algorithms, Test automation, API Integration, Quality Assurance, Troubleshooting and data structures, Blender, Adobe, Microsoft Office,

EXPERIENCE

SOFTWARE ENGINEERING PROJECTS

- *Restaurant Reservation App* | *Live Website* | *Github Repo* 06/08/2023
  - Demonstrate skills as a junior developer with a real-world application made with React, CSS, Express, Node.js and PostgreSQL.
  - Backend displaying multiple CRUD operations and Frontend showcasing experience with React.js and RESTful API's.
  - End-to-end testing with Puppeteer library
- *Mock AirBnb* | *Project Link* 06/01/2023
  - Developed a fronted mock Airbnb project to gain hands-on experience in building a dynamic and interactive web application.
  - Utilized HTML5, CSS, and JavaScript to create engaging user interfaces and ensure a seamless user experience.
  - Leveraged a database system like DBeaver or PostgreSQL to efficiently store and retrieve property and user information for the application.
- *Decoder Encryption Software* | *Project Link* 05/06/2023
  - Developed robust code to build advanced algorithms for encrypting and decrypting messages, enhancing proficiency in algorithmic thinking and problem-solving.
  - Leveraged a powerful tech stack including JavaScript ES6, Bootstrap, HTML5, and Node.js to create scalable code, enabling easy expansion of the library without extensive code reworking.
- *Grub Dash Application* | *Project Link*
  - Applied knowledge of REST and state management using Express.js .
  - Built a RESTful API to store data for multiple resources using minimal code using CRUD operations.
  - Writing custom middleware functions, receiving requests through routes and accessing info through route parameters.

MILITARY EXPERIENCE   *04/22/2019 – 11/21/2022*

0811 Field Artillery Cannoneer   M Battery 3/14

- Working closely with a team of artillery personnel to coordinate firing sequences and communicate effectively on the battlefield.
- Performing calculations to determine firing angles, distances, and adjustments needed to hit targets accurately
- Stress management and very quick to adapt to learning a new skill paying attention to detail.
- Strong discipline and knowledge of military technology that I have put into practice.