ISHIKANT DUSOYE - SOFTWARE ENGINEER

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SUMMARY

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.

TECHNICAL SKILLS

Frontend: JavaScript, React,HTML, CSS, and frameworks like Bootstrap
Backend: Node.js, Express, RESTful APIs, 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

EXPERIENCE

SOFTWARE ENGINEERING PROJECTS

- *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.

Nox Moving   Knoxville, TN
Professional Mover   04/2021 – current
- Exhibited a strong work ethic and dedication to customer service, contributing to a 50% increase in positive customer reviews and repeat business for the organization in 2021..
- Collaborated closely with several team members to optimize workflow, resulting in streamlined operations and improved customer satisfaction.

Marine Corps   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

EDUCATION

Thinkful   Online
Applying AI Certificate   03/2023
Thinkful   Online
Software Engineering Program   09/2022 – 03/2023
- Accomplished a rigorous, full-time, six-month software development program that emphasized industry best practices and standards.
- Exhibited a proactive attitude towards learning, rapidly mastering multiple programming languages, frameworks, and tools within a limited timeframe.
- Leveraged a mentor-student partnership with a seasoned software engineer, gaining invaluable guidance and support throughout the program.