

Tushar Gupta

Software Developer

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Github

EDUCATION

- **Maharaja Agrasen Institute of Technology** Delhi, India
Bachelor of Technology in Computer Science; GPA: 9.075 Aug. 2020 – Pursuing
- **Diwan Public School, Hapur** UP, India
Class XII; Grade: 88.8 2019

EXPERIENCE

- **Stoild Private Limited** Nov 2022 - Jan 2023
Web Developer
 - **Joynod:** Drove the end-to-end development of Joynod, harnessing Node.js for a robust and secure backend. Implemented JWT Tokens for robust authentication and seamlessly integrated Razorpay for efficient payments, achieving a 95 percent Google Analytics optimization rate.
 - **Live User Count System:** Spearheaded the development of a real-time user count system using JavaScript and Node.js, enabling continuous monitoring of the live user base, providing essential insights into platform usage.
- **Stoild Private Limited** Mar 2023 - Aug 2023
Backend Developer
 - Collaborated to develop and integrate a PHP-based GPS tracking system into the AKDMITECH website, enhancing school bus safety and efficiency through real-time tracking capabilities.
 - Led a team to create a stock trading app with real-time stock data using Node.js and MongoDB.
 - Designed and implemented a RESTful API for real-time stock data retrieval via AngelOne's API, alongside a secure and scalable backend handling user accounts, transactions, and data storage, emphasizing reliability for a stock trading app.
 - Worked closely with a multidisciplinary team, conducted code reviews, mentored junior developers, and collaborated with product managers to ensure successful project execution.

PROJECTS

- **Multi-Level Grocery Network Site**
 - Developed a comprehensive MLM grocery e-commerce platform encompassing three distinct panels: Admin, User, and HR.
 - Admin panel provided full control, allowing addition/deletion of grocery items, customer details access, and order management.
 - Empowered users to place grocery orders seamlessly, fostering a user-friendly shopping experience.
 - Enabled wallet activation via KYC verification and facilitated wallet withdrawals, enhancing financial flexibility and convenience.
 - Streamlined administrative tasks for HR personnel by providing the ability to review, accept, or reject KYC verification and withdrawal requests.
 - Implemented a core Binary Referral Plan, incentivizing users with cashback rewards when they successfully referred others to the platform using Node.js.

CERTIFICATIONS

- **The complete 2022 Web Development Bootcamp by Angela Yu**

ACHIVEMENTS

- **CodeKaze June'23:** Secured AIR rank 4041 and college rank 40.

PROGRAMMING SKILLS

- **Languages:** C++, C, JavaScript, PHP **Frameworks and Libraries:** Node, React, Express, Bootstrap
- **Operating Systems:** Windows, Linux **Software packages and tools:** Github, Git, Postman, Apache
- **Skills:** Data Structures and Algorithms, OOPs, Networks **Database:** MYSQL, MongoDB, MSSQL