KUNAL PRAKASH CHIKTE

🏠 Shalmali 1003, DSK Ranwara, Bavdhan, Pune - 411021

✉ kunalchikte.17@gmail.com

🅆 (+91) 8888911877

🅲 www.linkedin.com/in/kunal-chikte

🌐 https://kunalchikte.github.io/

Summary

Experienced and dedicated Senior Software Developer with a diverse background in service and product-based projects. Skilled in developing robust software solutions, integrating APIs, and managing complex logistics systems. Adept at delivering innovative solutions and enhancing operational efficiency. Eager to contribute technical expertise to new and challenging projects.

SKILLS

• Programming Languages: TypeScript, JavaScript, Python, C/C++, Basic Java

• Web Technologies: Angular8, Vue js, Node JS, Express Framework, HTML, CSS

• Designed and implemented microservices-based architecture to build scalable applications.

• Agile/Scrum Methodology

• Follwed security best practices such as OWASP top 10.

• Cloud computing platforms: AWS(S3, EC2, Lambda, SQS)

• Tools Used: Jira, Git, Postman, Synk

EXPERIENCE

Senior Software Developer | Xpressbees logistics pvt ltd

April 2021 - PRESENT (Vue js, Node js, REST API, HTML, CSS, PostgreSQL, MongoDB, MySQL)

- Designed and developed a Loss Prevention System to investigate lost or damaged shipments, managing multiple sections: Shortage, Damage, and Dispute.
- Successfully integrated with various APIs for third-party logistics software and external systems.
- Implemented a ticketing system for efficient investigation and resolution of cases.
- Utilized AWS Lambda for serverless execution, ensuring fast and scalable task processing.
- Managed caching with Redis to optimize frequently accessed data and reduce database load.
- Utilized Node.js and Express.js for API layer, handling HTTP requests.

- Implemented MongoDB for efficient storage of shipment information and investigation status.
- Technology stack we used :
    - Programming Language: Node.js (JavaScript)
    - Web Framework: Vue.js
    - Database: PostgreSQL and MongoDB (NoSQL)
    - Caching: Redis
    - Message Queue: AWS SQS
    - AWS Services: AWS Lambda, AWS CloudWatch, Nginx, AWS ELB
    - Monitoring and Logging: AWS CloudWatch, Datadog

Software Developer | Nadsoft Technologies pvt ltd

October 2019 - March 2021 (PHP, MySQL, JavaScript, HTML, CSS)

- Developed a user-friendly and responsive web portal using Angular for optimal user experience across devices.
- Integrated JWT for secure login and user authentication, ensuring data protection.
- Stored course resources (videos, notes, quizzes) in MySQL, accessible after course purchase.
- Implemented Stripe payment gateway to handle secure and seamless course purchases.
- Designed a progress tracking system to monitor user course progress.
- Developed a certificate generation module that automatically creates course completion certificates.
- Provided a communication channel for users to book appointments and interact with mentors.
- Implemented a referral system to track user referrals and reward with referral amounts in their wallet.
- Technology stack we used:
    - Front-end: HTML, CSS, JavaScript, Angular(for responsive UI development).
    - Back-end: Node.js (Express.js) for server-side logic and API development.
    - Database: MySQL
    - Payment Gateway: Integrated with Stripe for secure and seamless payment processing.

EDUCATION

Bachelor of Engineering (CS) | BSCOER Pune (Pune University)

June 2015 - May 2019

- Completed Graduation with 63%

Diploma in Computer Technology | Eklavya Polytechnic, Pune (MSBTE)

June 2012 - May 2015

- Completed Deploma with 55%