Aniket Mahajan

Software Developer

Experienced Full Stack Developer with over 4 years of hands-on experience in mobile and web development. Possesses a Master's Degree in Computer Application, demonstrating strong engineering proficiency.



aniketmahajanwork@gmail.com

in linkedin.com/in/aniket-mahajan-27844313a

+91 7710943083

github.com/aniketmahajan007

WORK EXPERIENCE

Software Development Engineer - Web **PocketFM**

03/2022 - Present

NextJS, ReactJS, NodeJS, JavaScript, TypeScript, Zustand, Redux, Stripe Payment, Code Review, SEO, GIT, Debugging, AWS

Achievements/Tasks

- Improved web application performance by 30–50% through codebase migration and optimization, resulting in a 95+ Lighthouse score.
- Developed and implemented reusable components, custom hooks, and responsive designs based on Figma UX mockups.
- Transitioned codebase from JavaScript to TypeScript , enhancing maintainability and reducing bugs by 20%.
- Led payment pod team, including recruitment and mentoring junior developers on React.js, Next.js, and other tech.
- Implemented automated testing frameworks (Cypress , Jest , and **React Testing Library**) to reduce manual testing efforts by 40%.

Software Engineer Backend - Internship Monotype Solutions

10/2021 - 02/2022

PHP, Laravel, Github, MySql, Docker, EnterWorks

Achievements/Tasks

- Developed backend services using PHP, Laravel, and MySQL, and implemented **Docker** for containerization, reducing deployment time by 25%.
- Collaborated with front-end teams to integrate REST APIs and ensured optimal data handling with MongoDB, enhancing overall application performance and scalability.

Full Stack Developer - Internship KHAIRNAR TECHNOLOGIES PVT LTD

11/2018 - 04/2019

Achievements/Tasks

- Developed the "Study Duniya" application, creating APIs to enable seamless interaction between the Android and web platforms.
- Collaborated on both front-end (HTML, CSS, JavaScript) and back-end development (Node.js, MongoDB), enhancing app performance and functionality.

SKILLS



PUBLICATIONS

ENHANCED AUTOMATED AND SECURE PARKING STRUCTURE & TACTICS (IJIREEICE)

Published in IJIREEICE, 2017. Focused on developing an automated parking solution integrating IoT and secure payment methods. Read Publication

A STUDY IN IMPLEMENTATION OF HOME SERVICES IN TERMS OF CAKE SERVICE USING DIGITALIZED APP (IJIRMPS)

Published in IJIRMPS, 2019. Explored the design and development of a home service application. Read Publication

EDUCATION

Masters of Computer Applications From Pune University (07/2019 - 05/2022)

Current CGPA: 8.8

Project: Built a scalable social network (AnimeFansBase) using a serverless backend and Next.js, achieving 1M+ monthly views and developing a hybrid app with 50K+ downloads.

INTERESTS

I enjoy sci-fi, mystery, and fantasy stories in movies, TV shows, and anime. I'm passionate about cooking, exploring new technologies, gaming, traveling, and spending quality time with loved ones.

LANGUAGES

Hindi

English Full Professional Proficiency