

ADARSH L K

Full Stack Developer

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OBJECTIVE

Passionate and skilled **Full Stack Web Developer** seeking opportunities to apply expertise in **Frontend** and **Backend** technologies to create innovative, user-friendly software solutions. Committed to continuous learning and contributing to dynamic projects in the tech industry. The aim is to research and build solutions and products that impact millions of lives.

EDUCATION

Arya College of Engineering

Bachelor of Technology in Computer Science — 9.6 CGPA

July 2021 — Present

Jaipur, Rajasthan

Coursework: Algorithms and Data Structures, Object Oriented Programming, Operating System, Database Management Systems, Computer Networks.

SKILLS

Programming Languages C++, Java, JavaScript, Typescript

Tools & Platforms Git, GitHub, Redis, Docker, PostgreSQL, MySQL, Postman

Frameworks & Libraries React.js, Next.js, Node.js, MongoDB, Redux, Tailwind CSS

WORK EXPERIENCE

Full Stack Developer Intern

July 2024 — October 2024

Garaaz

Jaipur

- Worked on real-world dashboards using **React**, **NodeJS**, **NestJS**, **MongoDB**, **Redux**, and **Zustand**, contributing by fixing over 15 bugs and developing 5+ new features, improving dashboard loading time by 30%.
- Gained hands-on experience with **MongoDB Triggers**, **HTTPS Endpoints**, and **API testing** using **Postman**, achieving a 95
- Collaborated with the team using **Slack** following the Scrum lifecycle, completing 10+ user stories in 4 sprints, making pull requests, merging to UAT, and pushing production changes after senior approval.

MERN Stack Developer Intern

July 2023 — September 2023

Grass Solutions Pvt. Ltd.

Jaipur

- Developed full-stack applications using **MongoDB**, **Express.js**, **React.js**, and **Node.js** to create responsive web solutions, enhancing user engagement by 20%.
- Gained experience in **RESTful API** development, integrating backend and frontend services to streamline functionality.
- Enhanced project delivery by optimizing backend queries and improving system scalability with best practices.

PROJECTS

Snipz: Social Platform

- Developed a MERN stack social media platform enabling users to register, log in, and create posts with images.
- Integrated interactions such as comments, likes/unlikes, and post deletion, with real-time notifications and timestamps.
- Built features for user profile management, including profile/cover image updates and a search function to connect with other users.
- Technologies used include **React JS**, **Node JS**, **Express JS**, **MongoDB**, and **TanStack Query**.

JobSphere: Job Portal

- Designed and developed a MERN stack job portal connecting job seekers with employers through intuitive features.
- Enabled job seekers to create profiles, upload resumes, and browse/filter job listings tailored to their preferences.
- Developed functionality for employers to post job openings, manage applications, and streamline their hiring process.
- Integrated advanced search capabilities, real-time notifications for updates, and secure role-based authentication.
- Technologies used include **React JS**, **Node JS**, **Express JS**, **MongoDB**, and **Redux Toolkit**.

CERTIFICATIONS & ACHIEVEMENTS

- **TCS iON Career Edge - Young Professional** — Certificate of Achievement awarded by **TCS**
- **API Fundamentals Student Expert** — Verified by **Postman**
- **Software Engineer Role Certification** — Certified by **HackerRank**
- **Runner-up, Hack It Sapiens Hackathon (2023)** — Led a team to develop a Blockchain-based decentralized voting system, earning a **Certificate of Achievement**.
- **1st Rank Holder Certificate, CSE Department** — Recognized as the top performer in the Computer Science Engineering Department at Arya College of Engineering.