

Mayur Adlak

Contact: 9098002830

Email: mayuradlak030@gmail.com

Portfolio: mayuradlak.netlify.app

Github : <https://shorturl.at/GLN67>

LinkedIn : <https://shorturl.at/ruF24>

Address : Kushwah Nagar Indore

Career Objective

Seeking a challenging and career-enhancing opportunity as a Software Engineer , where I can leverage my skills ,knowledge and expertise to contribute to the organization's success.

Experience

❖ Software Engineer | Trando Technology

Jan 24-Present

Working as a full stack developer, focusing on React.js and Next.js for frontend development, and deploying web applications on AWS Amplify with CI/CD to automate the deployment and testing process. Utilizing Node.js and Express.js with MySQL and MongoDB databases, I also added a load balancer to increase the performance of backend services, implementing replicas and indexing to improve server efficiency. Integrated push notifications and email communication modules using Firebase and Nodemailer. Created background jobs to run processes in the background. Integrated payment gateways using Razorpay and Stripe with webhooks to ensure payment processing. Currently working on a variety of projects, including Ed-Tech, Fintech, and travel booking service provider web applications.

❖ Software Engineer | Logixi Technology

Jun 22-Dec 23

Gained valuable experience in backend development using Node.js, Express.js, and Laravel PHP tech stacks. Explored cloud services such as AWS (S3, EC2, RDS, Lambda, Amplify) and GCP. Created CI/CD pipelines using AWS and GitHub Action Runner with Node.js and Laravel. Learned about web servers like Nginx and Apache. Developed full-stack microservices Ed-Tech products using React.js, Node.js, and Laravel with MySQL. Improved product performance by implementing indexing to reduce latency and adding a load balancer to distribute traffic across services.

❖ Software Engineer Intern | 38 Labs Private Limited

Jan 22 –Jun 22

Worked as a full stack developer intern, exploring React.js and Next.js for frontend development, and Node.js, Express.js, and Django for backend development using SQL and MongoDB databases. Gained experience in cloud technologies using AWS and created web applications for job portals, LMS, CRM, and enterprise software products.

Qualification

❖ B-Tech : Computer Science | CGPA : 8.7

Oriental Institute of Science and Technology Indore

❖ Higher Secondary School X & XII | Score : 83.8

Govt. Excellence School Athner

Skills

❖ **Programming :** C++, Data Structure, Java, Python, PHP

❖ **Web/Framework :** HTML, CSS, Bootstrap, Tailwind CSS, JavaScript, React js, Node js, Express js, Next js , Nest js, Laravel, Django,

❖ **Database:** MySQL, MongoDB, PostgreSQL , SQL Server

❖ **Cloud:** Google Cloud Platform ,AWS S3, Lambda, EC2, Amplify, API Gateway, RDS, Cloud Front ,Route 53

❖ **Tool/IDE:** Firebase,Supabase, Git ,Github, JIRA, Bit-bucket , Trello , VS Code ,POSTMAN , Linux ,Hostinger

Achievement

❖ Got 1st rank in Code-Menia coding competition

Got 1st Rank on GFG in University

❖ Got 1st Prize in project exhibition

Solved 300+ Coding Question