

# SHAMAN SR

SOFTWARE ENGINEER



<https://github.com/Shaman20>



8088153287



[shamansr21@gmail.com](mailto:shamansr21@gmail.com)



Bengaluru, India, 560036



<https://shaman20.github.io/portfolio/>



<https://www.linkedin.com/in/shaman-sr2022/>

## PROFILE

I am an experienced full-stack developer with a strong background in MEAN and MERN stack web development, Android app development, and microservices. I excel both as a team collaborator and an independent contributor, specializing in crafting high-performance, scalable solutions while prioritizing an intuitive user experience. My work adheres to industry-standard practices and guidelines, and I remain up-to-date with emerging technologies and best practices in the field.

## SKILLS

- MERN Stack
- MEAN Stack
- Android Development
- Linux
- Git and Github
- Docker
- REST | GraphQL | gRPC
- Microservices
- MVC Architecture
- SOLID Principle
- OOPs concept

## EDUCATION

### B.E - CSE

St Joseph Engineering College

2019-2023

7.88 CGPA

### PRE UNIVERSITY

Excellent PU College

2017-2019

91.33 %

## EXPERIENCE

### ASSOCIATE SOFTWARE ENGINEER

Kaplan India Pvt Ltd

2023 - Present

- Proficient in JavaScript and TypeScript with a strong grasp of the benefits of strongly typed languages.
- Emphasize the significance of adhering to standardized security procedures for authentication and authorization using JWT.
- Acquired insights into cost-saving opportunities through microservices architecture and actively contributed to migration efforts.
- Utilized gRPC, REST API, and GraphQL, comprehending their appropriate use cases and scenarios.
- Consistently applied the SOLID principles and agile methodology in the development of my applications.

### FULL STACK DEVELOPER INTERN

Compsoft Technologies

2022

- Used software tools in cooperation with continuous integration and test automation and supported software reuse and refactoring.
- Collaborated with in-house web designers to create sleek and innovative UI design.
- Conceived and built optimized landing pages in HTML and CSS for integration and cross-browser compatibility.

### OPEN SOURCE CONTRIBUTOR

Checkstyle

2022

- Reviewed code and debugged errors to improve performance.
- Applied scripting knowledge to supplement Java development.
- Adjusted design parameters to incorporate new features.
- Diagnosed and corrected errors within code to allow for integration of open source applications.
- Wrote, modified and maintained software documentation and specifications.