



PRATEEK SHARMA

📞 9649647678 ✉ prateeksharma20@jkl.u.edu.in  [linkedin.com/in/prateek-shrma](https://www.linkedin.com/in/prateek-shrma)  github.com/Prateek-47

Education

JK Lakshmipat University

Bachelor of Science in Computer Science

2020 – 2024

Jaipur, Rajasthan

Oxford International Academy, Jaipur

Higher Secondary Education

2018 – 2019

Jaipur, Rajasthan

Oxford International Academy, Jaipur

Secondary Education

2016 – 2017

Jaipur, Rajasthan

Technical Skills

Languages: Java, Python, Javascript

Frameworks: React.js, Node.js, flutter

Databases: Firebase, MongoDB, SQL, Hadoop

Developer Tools: VS Code, Google Cloud Platform, GitHub

Relevant Coursework

- Data Structures
- Software Engineering
- Google Cloud
- Operating Systems
- Big data
- Database Management
- Computer Networks

Experience

Sumago Infotech Pvt. Ltd.

June 2022 – August 2022

Web Designer and Developer Intern

Nasik, Pune

- Collaborated with the web development team to create and maintain responsive and visually appealing websites for clients.
- Implemented front-end solutions using HTML, CSS, and JavaScript to improve website functionality and user experience.
- Actively kept up-to-date with the latest web development trends and emerging technologies to enhance technical knowledge and skills.

Projects

Linkers | MERN STACK

- Developed a prototype platform using MERN for teacher and student to interact and collaborate.
- Created an intuitive and user-friendly interface for seamless communication and interaction
- Integrated a chat feature to facilitate real-time discussions between teachers and students.

Legal Data Summarizer | Python

- Implemented NER (Named Entity Recognition) on legal documents to streamline and enhance legal document analysis
- Using NER we extracted crucial information, such as names of individuals, organizations, dates, and legal jargon, from complex legal texts and summarize them for easy understanding.

Other Projects

Fall Detection | IOT

- Developed a compact and portable fall detection device using NodeMCU, specifically designed for bike riders. This innovative device, resembling a pager in size, offers seamless attachment to belts, ensuring reliable fall detection while riding. Employed a range of high-quality hardware components to create a robust and effective fall detection system, showcasing expertise in hardware integration and engineering.

Certifications

- Google Cloud Career Readiness Certificate
- Packet Switching Networks and Algorithms
- Introduction to DevOps
- Java for Android
- TCP IP and Advanced Topics
- Machine Learning With Python