

# PANKAJ KUMAR

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## EDUCATION

**BE CSE • 2021 – 2025**

**Oxford College of Engineering,**  
Bangalore  
CGPA: 8.1

**II PUC • 2019 – 2021**

**The Kingdom College,**  
Bangalore  
Percentage: 82

## SKILLS

JavaScript  
React Js  
Next Js  
Node Js  
Flask  
MySQL  
MongoDB  
Python  
C++

## CERTIFICATIONS

React Development  
Designing Restful APIs  
JS certification by IIT Bombay

## ACHIEVEMENTS & VOLUNTEER

- Vision net Techfest 2023  
hackathon finalists  
- Web Development Lead,  
Web Dev Club, Oxford College

## PORTFOLIOS

- github  
- linkedin

## SUMMARY

Full-Stack Developer and Engineering Undergrad, strenuous self-learner, continuously acquiring new skills. Looking to enhance my knowledge and utilize my skills in an organization. Eager to leverage my strong potential for growth to make meaningful contributions.

## EXPERIENCE

### Web Development Intern

**GoltDev • 07/2023 – 08/2023**

- Designed user-friendly components and achieved a 90% web app load time reduction, leading to significant performance and user experience improvements.
- Conducted thorough testing and debugging using Browser Stack to guarantee cross-browser compatibility and reliable performance.

### Intern

**Sepiolite Technologies • 02/2023 – 07/2023**

- Led website development projects: Utilized cutting-edge tech to craft intuitive and visually appealing user experiences for a global audience
- Streamlined workflows and empowered data-driven decisions by designing a data scraping solution with Selenium

## PROJECTS

**Smart Study AI • 06/2024**

- This app analyzes handwritten notes using advanced AI algorithms, generating detailed explanations and summaries to optimize learning efficiency
- It also allows users to instant/schedule, record meeting. Built using Next.js, Stream, and Large Language Models (LLMs) for intelligent analysis of handwritten notes.

**Swingg Ecommerce • 02/2024**

- Developed an innovative approach to product safety in grocery shopping by implementing an AI-powered Safety Score system using Naive Bayes.
- Built a user-friendly interface using React. Implemented Strapi to ensure efficient management of data, enabling the system to adapt and scale with future needs.

**One Health • 11/2023**

- One Health establishes a secure and centralized repository for storing medical data, ensuring accessibility and privacy for both patients and healthcare providers.
- By leveraging modern technologies and innovative design, One Health aims to enhance the efficiency, accessibility, and quality of healthcare services.