

SHORYA PRAJAPAT

(+91) 63671003900 | [Gmail](#) | [LinkedIn](#) | [GitHub](#)

SUMMARY

Computer Science student passionate about **Machine Learning, App Development (React Native) and UI/UX design**. Skilled in **Python, C, Java, and MySQL** with hands-on project experience. Currently learning React Native for mobile app development. Active in event photography and recognized for academic excellence.

TECHNICAL SKILL

Programming Languages: C, Python, Java, React Native, (HTML, CSS, JS) (basics)

Framework: Pandas, NumPy, SkcitLearn , TensorFlow

Database: MySql

Software/Tools: Figma, Microsoft Office, AutoCAD, TinkerCAD

EDUCATION

JK Lakshmipat University, Jaipur, Rajasthan **SGPA 8.81 (Sem-3rd)**

Bachelor of computer science, Dean's List

Relevant Courses: ML, DBMS, OS, DAA, DSA (C),DAA(C), OOPs(JAVA), CP.

Jai Prakash Narayan Sr. Sec. School, Bhankrota, Jaipur, Class 12th (Math Science) **90% (2021-2022)**

E Planet Academy, Bhankrota, Jaipur, Class 10 **87% (2019-2020)**

PROJECTS

- **Software Bug Classification Model** **(Currently Working)**
Built an ML model to classify software bugs using NLP and machine learning
- **Touch (Social Media App)** **(Currently Working)**
"My Touch" is a social media app with horizontal scrolling and a mood-based feed for personalized content. I am handling its UI/UX and React Native development.
- **Crowd Source Portal** **(Oct 24 – Nov 24)**
This platform enables knowledge sharing through academic materials and discussions. I worked on MySQL database design and UI/UX enhancements for better navigation and user experience.
- **Hackathon Registration Portal** **(Jan 25-Feb 25)**
Developing a platform for candidate registration and detail submission. Responsible for backend (MySQL), UI/UX design, and frontend development.
- **Typing Test Game (Python)** **(Jan 24 – April 24)**
A Python typing tests game your speed and accuracy by having you type words quickly and correctly. It's a fun way to practice typing skills.

EXPERIENCE

Teaching Assistance (Python), JK Lakshmipat University, Jaipur **Duration: July 24 to November 24**

- Assist students with understanding Python concepts and solving programming problems.
- Support lab sessions and help with assignments and coding exercises.
- Contribute to course materials and provide feedback on student progress

POSITION OF RESPONSIBILITIES

- **Photography | Sabrang24, JKLU HACK 3.0 or 4.0**, JK Lakshmipat University
You capture key moments at events for documentation and promotion, contributing to both the Photography Committee and JK Lakshmipat University events

CERTIFICATES

- **Certified Learner:** Earned certifications from Coursera, Red Hat in various domains.
- **Active in Extracurriculars:** Participates in diverse extracurricular activities.
- **Workshop Enthusiast:** Engages in skill-enhancing workshops and training sessions.