

RAKSHIT GANG

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EDUCATION

JAIPUR ENGINEERING COLLEGE AND RESEARCH CENTRE

Bachelor of Technology, B.Tech
Computer Science and Engineering
Cumulative GPA: **8.12/10**

Jaipur, India
Expected June 2028

SKILLS

Technical Skills: MongoDB, React, NextJS, C++, TailwindCSS, FastAPI, Python, Typescript, Supervised Machine Learning

CS Fundamentals: Data structures and algorithms

EXPERIENCE

Outlier Freelance:

March 2025 - April 2025

- Worked as a AI Model Trainer

PROJECTS

Bunkify: [Github](#) [Demo](#)

- Currently working on a smart attendance tracker & bunk planner for students.
- Using NextJS, Framer Motion, OpenAI & Hugging Face Api, Google Oauth 2.0, Tailwind CSS, Typescript.

Fake News Prediction: [Github](#)

- Built a machine learning model that detects fake news with 95.28% accuracy.
- Using Python, Scikit-learn, Colab, Kaggle.

Aashayein The Life Saviours: [Live](#)

- Developed and maintained the website for college blood donation club, enabling students and citizens to register as donors and request blood & SDP online in Jaipur City.
- Built a donor management system with 3500+ registered donors.
- Using NextJS, Supabase, Tailwind CSS, FastAPI.

ACHIEVEMENTS & CERTIFICATIONS

- **Awarded by College Director** for developing *The Life Saviours Website*, impacting 3500+ registered blood donors and facilitating emergency requests.
- **Github Foundations Certified** - [Badge](#)
- **Supervised Machine Learning** - by Andrew Ng (Coursera, [DeepLearning.AI](#)) [Certificate](#)

LEADERSHIP & MEMBERSHIP

- Project Leader, Bunkify (Hacknrollers Org, Github) - Initiated and led development of an open-source project.
- Core Member, **ACM Student Chapter**
- Member, The Life Saviours Club - Coordinated blood donation drives and digital outreach.