

Raj Verma

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Summary

Focused and committed developer dedicated to developing scalable applications from inception to deployment, with a strong foundation in web technologies, application architecture, and performance optimization. Committed to contributing to mission-driven teams where rapid learning and impact are valued.

Education

Bachelor of Technology (Computer Engineering)

- Babasaheb Bhimrao Ambedkar University, Lucknow | 2021 – 2025

Intermediate - 77.23%

- New Public Inter College | 2020 – 2021

High School - 86%

- Awadh Bal Inter College | 2018 – 2019

Technical Skills

Development Tools:	Git, GitHub, AWS, Figma
Frontend Development:	HTML5, CSS3, JavaScript, React, Flutter
Programming Languages:	Python, JavaScript, Dart
Backend & Web Development:	Django (templates, routing, backend integration), REST APIs
Core Competencies:	API Integration, Performance Optimization, Debugging, System Scalability

Internship/ Experiences

Flutter Developer Trainee RDSO – Ministry of Railways | Jun 2024 – Nov 2024

- Developed a secure, responsive soil testing web app using Flutter and Dart, boosting user engagement by **40%**.
- Refactored inefficient code and optimized data flow, cutting query times by **30%**.
- Awarded Best Performer for consistent delivery and contribution to team goals.

Academic Projects

Deepfake Video Detection using Deep Learning Final Year Project | Python, PyTorch, LSTM, ResNeXt, Django

- Designed an AI-based system to detect deepfake videos using Res NeXt and LSTM models.
- Developed a Django web application with a user-friendly interface for video uploads and results.
- Achieved 97.7% accuracy using advanced optimization techniques and benchmarking.

Certificates

RDSO, Government of India – Ministry of Railways
Certified for designing and developing a soil testing application | July 2024

Projects or Portfolio

📄 Portfolio: <https://rajdev-hulk.vercel.app/>
🔗 GitHub: <https://github.com/thr-nightstar-r> |