

PARAMJEET SINGH

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OBJECTIVE

To apply my foundational skills to develop applications and manage databases effectively. I aim to contribute to projects while continuously learning and improving my technical abilities.

EDUCATION

Bachelor of Technology , Malla Reddy University, Hyderabad 2021- 2025
CSE - CGPA- 8.93

Board of Intermediate, Telangana 2019-2021
Percentage- 99.0

SKILLS

Programming Languages: Java, Python, JavaScript
Frontend Technologies: HTML, CSS, Bootstrap, React JS, React Native, Flutter
Backend Technologies: Django, Node JS, Express JS
Databases: MySQL, MongoDB
Soft Skills: Team Work, Problem Solving, Adaptability,

EXPERIENCE

Web And Mobile Development Intern Jan 2025
MHC Cognition On-site

- Developed and maintained web and mobile applications using Django, React, React Native, and Flutter.
- Built responsive UIs and RESTful APIs, improving user experience and backend efficiency.

PROJECTS

DevConnect- A Mini Social Media Application

- Built a full-stack social media platform with React (frontend) and Django + DRF (backend).
- Enabled user profiles, posts, and interactions with a scalable and responsive design.

Road Lane Line Detection

- Developed a Road Lane Line Detection system using Python, OpenCV, TensorFlow, and CNN, achieving 85% accuracy in real-time detection.
- Enhanced lane tracking under various road conditions, improving navigation for autonomous driving.

Quick-Cart

- Developed Quick-Cart, a cross-platform eCommerce application with React.js (web), Flutter & Dart (mobile), and Django (backend), implementing full CRUD operations.
- Achieved 90% efficiency in seamless shopping experiences by optimizing performance across web and mobile platforms.

EXTRA-CURRICULAR ACTIVITIES

- Member of Google Developer Student Club .
- Intellithon: Participated in National Level Project Expo
- Coordinated with teams to ensure smooth execution of activities.

CERTIFICATES

- Java Programming Language | [Coursera](#)
- Introduction to AI & ML | [Coursera](#)
- Cambridge CLMS B2 Level | [Cambridge](#)
- Deep Learning From IIT Roper | [Nptel](#)
- AWS Cloud Foundations | [AWS academy](#)

ACHIEVEMENTS

- Competed in a university-level debugging competition, demonstrating problem-solving and code optimization skills.
- Participated in multiple sports events, demonstrating teamwork, leadership, and competitive spirit.
- Consistently among the top 1% of students in school/college academics.