

MANDE DHEERAJ

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Professional Summary

Driven college student with a strong foundation in Computer Science and a passion for Web Development. Proficient in MERN Stack with hands-on experience in academic and personal projects. Committed to solving real-world problems through technical expertise and impactful solutions.

Education

- Rajiv Gandhi University of Knowledge Technologies** 2022-10 – Present
8.4 CGPA | B.Tech, CSE
- Rajiv Gandhi University of Knowledge Technologies** 2020-10 – 2022-05
9.13 CGPA | Intermediate (MPC)
- Intel High School, Guntur** 2015-06 – 2020-05
600/600 | High School

Skills Summary

- Programming Languages:** Python, C, Java
- Web Technologies:** HTML, CSS, JavaScript, REST APIs
- Database:** MySQL, MongoDB
- Frameworks:** ReactJS, Node.js, Express.js, Flutter
- Soft Skills:** Communication, Team Management
- ML and Data Science:** Pandas, NumPy, MLflow, ZenML
- Other Tools:** Postman

Projects

Online Leaves Management System (OLMS) NOV 2024 – ONGOING

Technologies Used: Flutter, Node.js, Express.js

Developed an Online Leaves Management System integrating biometric authentication for secure user access. Implemented a robust backend using Node.js and Express for seamless data handling.

[GitHub-Frontend](#) [GitHub-Admin Frontend](#) [GitHub-Backend](#)

NPTEL Data Analytics System FEB 2025 – FEB 2025

Technologies Used: React.js, Node.js, Express.js, MongoDB

Developed a system to upload and process NPTEL Excel files, extracting key insights and statistics for college management. Implemented a dynamic dashboard for visualizing enrollment trends and performance analytics.

[GitHub-Frontend](#) [GitHub-Backend](#)

House Price Prediction using MLOps Integration DEC 2024 – DEC 2024

Technologies Used: Python, ZenML, MLflow

Developed automated pipelines using ZenML for streamlined model training and deployment, integrating MLflow for experiment tracking and versioning.

[GitHub](#)

Lost and Found Portal using Web

DEC 2024 – DEC 2024

Technologies Used: React.js, Node.js, Express.js, MongoDB

Developed a full-stack portal using React and Node js for reporting and tracking lost items. Implemented search functionality to enable efficient retrieval of lost item records.

GitHub

Forever Project with Web Technologies

JAN 2025 – JAN 2025

Technologies Used: React.js, Node.js, Express.js, MongoDB

Developed a full-stack web application using modern technologies for seamless functionality. Implemented dynamic front-end with HTML, CSS, and JavaScript for an engaging user interface.

GitHub

Nike UI Clone

JAN 2025 – JAN 2025

Technologies Used: React.js, Tailwind CSS

Designed a modern, responsive Nike UI clone using Tailwind CSS, ensuring a sleek layout with optimized performance and seamless user experience across devices.

GitHub

Mess App

DEC 2024 – DEC 2024

Technologies Used: Flutter

Developed a real-time messaging app using Flutter with an intuitive UI, enabling seamless chat functionality, smooth navigation, and responsive design across devices.

GitHub

Achievements and Certifications

Programming in Java-NPTEL

JUL 2024– OCT 2024

AI for Everyone: Master the Basics - EDX

MAR 2024

SQL:Master the Basics-Cognitive Class

MAR 2024 – APR 2024

Hackathons

Won runner-up in a college hackathon - Hackwave, Nuzvid

DEC 2024

Coding Profiles

- LeetCode: [\[Profile\]](#)
- Portfolio: [\[Link\]](#)