

NAVEENA

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OBJECTIVE

My career objective is to work sincerely, seek knowledge for the task assigned, to achieve a good position in your esteemed organization by utilizing my skill.

PROJECTS

Human Identification using Gait Recognition (Ongoing)	Developing a real-time gait recognition system using machine learning models to identify individuals based on walking patterns from video input.
Team Tracker	Building the Team Tracker app for small businesses to monitor employees with real-time updates and secure authentication.
Calculator App	A Flutter calculator app with a user-friendly interface, standard arithmetic operations, responsive design, and optimized performance.
Library Management System	A responsive library system app with React, Express/Node.js, and MySQL.
Employee Registration	This MERN web application helps to create employee details with upload profile image to server using multer and binary format characters of the image is stored in the database.
Task Manager	This app using the MERN stack with JWT-based authentication, featuring user registration, login, task management in MongoDB, and a responsive React interface.
Nutrition Table Smart Food Scanner	Using TesseractOCR, OpenCV and Flask developed food packet nutrition table extractor.
Employee salary prediction	A salary prediction model using linear regression in Python with numpy, pandas, and matplotlib, evaluated with R-squared and mean squared error metrics.
Online Reservation System	A java web application used to reserve the train ticket and manage the reserved tickets. This is created using Servlet, PostgreSQL and with Tomcat server.

INTERNSHIPS

Oct 2022 – Oct 2022	C Programming	10 SECONDS
July 2023 – Aug 2023	App Development	Bhatat Intern, Virtual Internship
Oct 2023 – Nov 2023	Fullstack Development	Thaniya Technology, Mangalore

SKILLS

Programming Languages	C, C++, Java, Python, JavaScript, Dart, HTML & CSS
Technologies	React, Flutter, Node.js, Django, TailwindCSS, Servlet
Database	MySQL, MongoDB, PostgreSQL

COURSES

Javascript For Beginners	Udemy
Machine Learning Beginners	Infosys Springboard
Python Programming in Hindi	Great Learning
OOPs in Java	Great Learning

EDUCATION

2021-2025	Final year ISE, A.J. Institute of Engineering and Technology (8.89 CGPA)	Mangalore
2021	Viveka Pre University College (92.16%)	Kota
2019	Government High school (86.08%)	Nukkuru

LANGUAGES

English	Kannada	Hindi
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DECLARATION

I, here by declare that all the details mentioned above are true to my best of my knowledge and belief.