

PAVITRA MUDARADDI

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CAREER OBJECTIVE

To obtain a position as a Software Developer in an organization where I can utilize my knowledge and experience to contribute to the success of the company.

EDUCATION

Bachelor of Engineering - Computer Science and Engineering 12/2021 – 04/2025
Srinivas University Institute of Engineering and Technology, Mukka Mangalore
CGPA: 8.5

Pre-University - Science 06/2020 – 05/2021
K.H Patil PU Science College Hubli
Percentage: 88% | May 2021

SSLC 06/2018 – 05/2019
Morarji Desai Residential School Koppal
Percentage: 90% | May 2019

TECHNICAL SKILLS

Programming Languages

Python, JavaScript

Frontend Technologies

HTML5, CSS3, Javascript, Bootstrap, Tailwind

Databases

SQL (Joins, Subqueries, Normalization, Database, Constraints)

Core Concepts

Data Structures, Algorithms, OOPS

Tools & Frameworks

Git, Django, NumPy, Pandas, VS-Code, MySQL, Workbench

Other Skills

Full-Stack Development

PROJECTS

Shoppers Stack - E-Commerce Website 08/2025 – 11/2025
At Robowaves

- Developed a responsive e-commerce web app using JavaScript, HTML, and CSS. Integrated and implemented user login, cart, and order features.

Restaurant Management System - Internship Project 08/2023 – 09/2023
At Thaniya Technologies Mangalore

- Designed and developed a comprehensive website management system for a restaurant using modern technologies and tools. Implemented features such as online ordering, table reservations, menu updates, and customer feedback integrations.
- Utilized React.js for front-end development, HTML, CSS, JavaScript for developing.

Video Steganography with Fake DNA and Complex Frames (Final Year Project)

- This project introduces an advanced video steganography technique designed to enhance secure data transmission.
- The Python language with Flask framework and OpenCV library is then used to implement the Least Significant Bit (LSB) substitution method to embed the encrypted DNA sequence within these selected frames.

TRAINING

Full Stack Development with Data Analytics

QSpiders at Rajajinagar Bengaluru

Hands-on training in Frontend (HTML, CSS, JavaScript, React.js) and Backend (Python, SQL). Practiced version control with Git and collaborative workflows.

ACCOMPLISHMENTS

Strong work discipline & Punctuality

Recognized for leadership, teamwork, and analytical problem-solving.

CERTIFICATIONS

**Python in Information
Technology**

Certiport

**JavaScript in Information
Technology**

Certiport