

Yogesh Shivanand Patgar

Information Science

Sahyadri College Of Engineering And Management, Manglore

J +91-9019068738 **■** yogeshpatgar03@gmail.com

• Yogeshpatgar44

in Yogesh Patgar

EDUCATION

•Sahyadri College Of Engineering And Management, Manglore

Information Science And Engineering

•Hanumantha Benne Government PU College, Kumta

Department of Pre-University Education, karnataka

•Janata Vidyalaya Baad-Kagal, Kumta

Karnataka Secondary Education Examination Board, karnataka

Percentage: 92.17 *2019*

2025

2021

Manglore

CGPA: 8.66

Percentage: 93.28

EXPERIENCE

•RDL Technologies Pvt Ltd

Full-Stack Web Development Intern

Development of a Web Application

Oct 2023 - Nov 2023

•Coding key LLP

Android App Development Intern

- Development of a E-commerce Application

Manglore

Feb 2025 - May 2025

PROJECTS

•Telimedi-Connect

Mar 2024

Telimedi-Connect is Healthcare Connectivity Platform

- Tools & technologies used: HTML, CSS, JavaScript, React JS, Node JS, MongoDB
- Telimedi-Connect System facilitates patients in scheduling appointments with preferred doctors or Emergency Appointments set up via an online platform. serves as a holistic solution to address the evolving needs of modern healthcare delivery, fostering connectivity and innovation to advance patient care and improve healthcare delivery outcomes.

•Net-Banking Management System

Mar 2024

Create a robust and efficient platform for managing online banking services

- Tools & technologies used: HTML,CSS, PHP, MySQL
- Net Banking Management System represents a pivotal advancement in the digital banking landscape, offering a secure, efficient, and user-friendly solution for modern banking institutions.

•Plant-AI Jun 2024

Recognition of Plant Diseases by Leaf Image Classification

- Tools & technologies used: Python, TensorFlow, Image Processing Libraries
- Developing methods for detection of plant diseases serves the dual purpose of increasing crop yield and reducing pesticide use without knowing about the proper disease.

TECHNICAL SKILLS AND INTERESTS

Languages: Python, C programming, C++,

Developer Tools: VS code, Git

Frameworks: React Js, Express Js, Django

Cloud/Databases: MongoDB, Google Cloud platform, MySQL

Soft Skills: Leadership, Problem Solver

CERTIFICATE

•Udemy Python Pro: Complete Python Pro with Django Framework	Sept 2023
•Udemy Web Development: Become a Full-Stack Web Developer	Aug~2023
•TCE Full Stack Development: MERN Stack with Bootstrap Framework	$Sept\ 2023$
•Innoventure internship Program: Development of Android Application	Nov~2023
•Accenture Virtual Internship Program: Developer Job Simulation	May 2024

ACHIEVEMENTS / Positions of Responsibility

•SOSC community Volunteering for DevHost Event 2024

Jun~2024

•Student Ambassador Promoting events with Letsupgrade's Support

May 2024