

MANOJ S

CONTACT

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SKILLS

- Java Programming
- [OOPs] Concepts
- SpringBoot
- SQL
- HTML
- CSS
- JavaScript[Basics]

EDUCATION

Sambhram Institute Of Technology

Bachelor of Engineering
Computer Science and Engineering
CGPA :- 7.4
2019-2023

Bapu Composite PU College

Pre-University College
Percentage:-59%
2017-2019

Cambridge English School

Secondary School Leaving Certificate
Percentage:-65%
2017

LANGUAGES

English
Tamil
Kannada

PROFILE

- I am an enthusiastic and motivated software developer fresh out of college with a strong academic background in computer science.
- Eager to embark on a career in software development, I bring a solid foundation in programming languages and a passion for problem-solving.
- I am a quick learner, eager to contribute to innovative projects, and I am committed to continuous self-improvement through learning and hands-on experience

INTERNSHIP EXPERIENCE

Varcons Technology Pvt Ltd

Education:

Full Stack Web Development Bootcamp (45 Days)

Skills:

Frontend Technologies: HTML, CSS, JavaScript

Backend Technologies: Java, Spring Boot, SQL

Project: Template Photography Website

Duration: 45 Days

Description: Completed a project to develop a template Photography Website.

Utilized the following technologies:

Frontend: HTML, CSS, JavaScript

Backend: Java, Spring Boot, SQL

Achieved: Successfully created a responsive and visually appealing website to showcase photography portfolios, incorporating both frontend and backend functionalities.

PROJECT

Employee Management System

- Successfully designed and developed a fully functional Employee Management System as a database management system (DBMS) mini project.
- Designed and developed a comprehensive Employee Management System, streamlining HR processes, and enhancing employee data management.
- Implemented key features such as employee profiles, attendance tracking, leave management, and reporting to improve operational efficiency and data accuracy.

Smart Helmet Integrated With Airbag System

- Designed and developed a cutting-edge final year project by creating a Smart Helmet integrated with an Airbag System, leveraging IoT (Internet of Things) technology.
- Implemented advanced sensors and wireless communication to enable realtime detection of potential accidents, allowing the helmet to autonomously inflate the airbag and protect the wearer's head and neck.

CERTIFICATION

- JAVA
- SPRINGBOOT