

K.V.BHARGAV

EDUCATION

BACHELOR OF ENGINEERING – (ECE)

OSMANIA UNIVERSITY

MVSR ENGINEERING COLLEGE

2019-2023 | CGPA: 6.7/10.0

CLASS XII: Maths, Physics, Chemistry

VIJAY RATNA JUNIOR COLLEGE

2017-2019 | 87.7%

SECONDARY (X) | SSC

BHASHYAM SCHOOL

2016-2017 | 8.8/10.0

PROGRAMMING SKILLS

- C
- Java
- Python
- MySQL
- HTML
- Java Script
- Flutter

HOBBIES

- Cricket
- Solving Maths Problems

CERTIFICATIONS & TRAININGS

POST GRADUATION PROGRAM IN FULL STACK SOFTWARE ENGINEERING

PALLE TECHNOLOGIES

FRENCH LANGUAGE: DELF A1 | SEPTEMBER 2019

Diplôme d'études en langue française

INTERNSHIP

EDUSKILLS INTERNSHIP – CCNA: INTRODUCTION TO NETWORKS
JULY 2022

PROJECTS

INTRODUCTION TO RELATIONAL DATABASE AND SQL

COURSERA PROJECT NETWORK | AUGUST 2020

MINI PROJECT

CELL PHONE DETECTOR | MARCH 2022 – MAY 2022

MAJOR PROJECT

AUTOMATIC GAS LEAKAGE DETECTOR | JUNE 2022 – APRIL 2023

PERSONAL DETAILS:

DOB: 17-12-2001

Languages Known: English, Hindi, Telugu, French

Email ID: kvbhargav174@gmail.com

Phone No.: 9963671493

Web-Projects:

1. Project Title: To-Do Web Application with User Authentication

Description: Created a web-based To-Do list application that allows users to manage their tasks. Users can sign up for an account, log in, and create, edit, and delete tasks. The application will use Node.js for the server-side logic, MongoDB for the database, and HTML/CSS for the frontend.

Technologies Used: Node.js for the Server-Side Logic, MongoDB for the Database and HTML, CSS for the Front-End.

Contributions: Built a user-friendly To-Do list web application that includes user registration and login functionality. Users can create, edit, and delete tasks while securely managing their data. This application is designed to simplify task management while ensuring user data security through modern authentication practices. It's an ideal starting point for a basic task management system with user accounts and secure authentication.

2. Project Title: E-Commerce Web Application

Description: Designed an E-Commerce website using HTML, CSS, and JavaScript which is a comprehensive online platform for buying and selling products. This project involves creating a user-friendly interface for both customers and administrators to interact with various features.

Technologies Used: Node.js for the Server-Side Logic, MongoDB for the Database and HTML, CSS for the Front-End.

Contributions: Single-handedly conceptualized and developed an E-Commerce website created with HTML, CSS, and JavaScript which is a robust online shopping platform. It offers a user-friendly homepage showcasing featured products and categories. Customers can easily browse and explore product listings, view detailed information, and make purchases. User registration and login provide personalized features, including shopping cart management. Admins can manage products and orders through an intuitive panel. Responsive design, and robust security measures ensure a safe and seamless shopping experience. This comprehensive website includes search, reviews, and recommendations, making it a one-stop destination for online retail.

PROFESSIONAL EXPERIENCES:

Associate Software Engineer:

SRIKARI IMPETUS SOLUTIONS PVT LTD | JUNE (2023) – PRESENT

As an Associate Software Engineer at SRIKARI IMPETUS SOLUTIONS PVT LTD since June 2023, I have been actively involved in the design, development, and maintenance of software applications. In this role, I work closely with a team of experienced developers, contributing to the coding and programming efforts following industry best practices.

As a fresher, I am committed to continuous learning, staying updated with the latest technologies and tools relevant to the projects I undertake. I actively engage in problem-solving activities, troubleshoot issues, and provide innovative solutions to technical challenges.

Collaboration is a key aspect of my role, as I work with cross-functional teams, including fellow engineers, designers, and product managers, to achieve project goals. I prioritize maintaining thorough documentation of code, processes, and procedures for effective knowledge sharing and future development.