



SHUBHAM DHANGAR

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Career Objective

To enhance my educational and professional skills in a positive and dynamic workplace and to contribute in the growth of the organization.

Education

- **Sagar Institute of Science, Technology and Research, Bhopal, MP 2019-2023**
Bachelor of Technology in **Computer Science and Engineering** | **CGPA: 8.75/10** (Till 7th Sem)
- **Sacred Heart Higher Secondary School, Ashta, MP 2018-2019** MPBSE (Class XII), Aggregate: **85.6%**
- **Sacred Heart Higher Secondary School, Ashta, MP 2016-2017** MPBSE (Class X), Aggregate: **85.3%**

Skills

- **Efficient** in C, C++, Python, Data Structure & Algorithm, OOPM, MySQL, Web development, ReactJS.

Project

- **Title:** Distance Measurement Using OpenCv Python.
Tools/Technology used: Python, OpenCV, Mathematics.
Description: Designed and implemented an OpenCV and Python project to measure distances using the focal length of a camera, estimated the focal length, detected objects in the scene, and calculated distance using focal length formula of maths.
- **Title:** MERN
Tools/Technology used: Reactjs (Components rendering, ES6, Hooks, Usestates etc.), Mongodb, Nodejs.
Description: MERN is a web application built on the MERN stack that provides users with basic facilities such as signup, login, and logout. With MERN, users can **create** an account, securely **login**, **logout** and access a variety of features that are easy to use and navigate. Also deployed on heroku and github
- **Title:** Online Blood Bank Management Portal
Tools/Technology used: HTML, CSS, Javascript, PHP, MySQL.
Description: This project is based on **Frontend and Backend Web Development Technology**. It helps in finding required blood groups and anyone can search nearest blood banks. Database used is MySQL and PHP used as backend language.

Trainings and Internship

- Currently intern at Internsworld and also enrolled in the training program of **Reactjs** at Nullclass currently building **Stack Overflow Clone** using **ReactJS** and **NodeJS**.
- Attended 15 days **TCS** online training, a course that covers **Communication Skills, Soft Skills, Technical Skills** and **Career Guidance** with a **Certificate of Achievement**.

Certifications

- **C++ Programming** certificate from Udemy.
- **TCS iON Career Edge - Young Professional** certificate for attending 15 days training program of **TCS**.
- Solved 300+ problems on **Leetcode** and **Geeksforgeeks**.
- SQL beginner and intermediate certificates of **HackerRank**.
- Won 1st prize in **Summer of Code** (A coding competition organized in the college in **Sagar Euphoria** event).