Ashutosh Sahu *Web developer*

✉ ashusahu145@gmail.com 📞 9981237855 📍 PUNE INDIA, 411043 ⚑ Portfolio

Profile

An independent and self-motivated graduate who has a keen interest in developing and gaining professional skills.

Skills

C++ | HTML | CSS | Javascript | DSA | MySql

React JS | Node Js | MongoDB | Express Js

Tailwind CSS | Django | GIT | Bootstrap

Problem Solving | Team Work | Task Prioritization

Collaboration | Time Management

Projects

WeBlog ⎘
A blogging platform

07/2023 – 07/2023

Technologies used - React Js, MongoDB, Node Js, Express Js.

- Made a full-stack blogging web application where you can create, update, and delete blogs.
- Users can check all the blogs created by different users but can delete and update only those blogs that are created by that user.
- For the front end, I used React js, for the backend Nodejs and express JS, and MongoDB for the database.
- Used various third-party packages to make the website more efficient

SocioClub ⎘
Society Management Website

06/2022 – 07/2022

- Technologies used - Django, Python, JavaScript, HTML, CSS, GIT, Heroku
- Relational Database design using Entity Relation Diagram
- Conceptualized the entire website from scratch, and implemented the backend using Django and SQLite for Database creation
- Used GIT for Version control, and hosted on Heroku

Education

Bharati Vidyapeeth (Deemed to be University) College of Engineering, Pune
Bachelor of Technology in Computer Engineering

2019 – 2023 | PUNE

8.98 CGPA

S.D.M Higher secondary School
Higher Secondary Certificate (11th-12th class)

07/2018 – 06/2019 | Sarni

8.3 CGPA

St. Francis High Secondary School
Standard Secondary Certificate (10th class)

2017 | Sarni

8.8 CGPA

Certificates

Developing Applications with SQL, Databases, and Django ⎘
(Worked with Django Framework)

Web Development ⎘ *(Worked on PHP)*

Divide and Conquer, Sorting and Searching, and Randomized Algorithms ⎘

Organisations

ACES (Association of Computer Engineering Students)

03/2022 – 10/2022

Technical team member
Organizes Technical events within the college.

Interests

Problem Solving, Music, Writing