

Shubham Pawar

Software Engineer

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🌐 [Website : Portfolio](#)
🌐 [Shubham Pawar : LinkedIn](#)
🌐 [Shubham Pawar : Github](#)

Education

- SNJB's KBJ COE 8.78 CGPA
Bachelor's In Computer Engineering Pursuing
- SNJB's Shree Neminath Jain Secondary and Higher Secondary School
H.S.C 60%
2019- 2020 Completed
- Dr.N.K Gaikwad Vidyalay ,USwad
S.S.C 84.80%
2017- 2018 Completed

Skills

- Object Oriented Programing , Data Structure Preferely in C++ , Coding ,and Software Development .
- Front End Development-**HTML,CSS & Java Script**
- Back-End Development - **PHP ,Python ,Java**
- Databases - **SQL, Relational Databases .**
- IDE : Eclipse , Vs Code , PyCharm .
- Course Work : **C++ , Java ,Python ,C,OOP and DSA with C++**

Soft Skill

- Observation
- Deliver Results
- Design Thinking
- Written and Verbal Communication Skill
- Decision-making and Problem Solving
- Good programing concepts, good logic
- Time Management, influencer, innovator, Integrity
- Multi-tasking and Real time Fudamental problem solver

Certification

- C Language Certificate - MKCL [VIEW](#)
- C++ Certificate - [Sololearn](#)
- Full Stack Development - [Simplilearn](#)
- CCNA - Network Fundamentals Online - [SkillUp](#)

Summary

Highly motivated and skilled professional seeking a challenging position to utilize my skills and contribute to the growth of an organization. Committed to delivering high-quality work, exceeding expectations, and continuously improving.

Experience

- Completed one month virtual internship on web development at Oasis infobyte.
- Training at Zensar technologies on core java and SQL.
- Completed one month virtual internship on Data Science at AlphaBits Technologies.

Projects

• ClggDhundo- Educational Website

(Created this as a motive to make admission process easier for students in india .)

Team of 4

[Project Link](#)

• Self - Portfolio Website

Technology Used :- HTML , CSS , JavaScript 5/2023 - 6/2023

[Website](#)

• Currently Working on Document Verification System Using Blockchain

• Color Detection System Using Python

Link : [ColorDetection](#)

In this color detection Python project,which you can automatically get the name of the color by clicking on them

• Hand Detection System Using Python

Link : [HandDetection](#)

in this Hand detection Python project,which you can automatically Detect The Hands