Siddhesh Pagar

BE Computer Science

I am seeking a position in life that gives me a chance to explore my extreme interest, lets me excel in new fields and foster my personal and technical development, fulfill my desire to do something out of the box, explore my talent and showcase my skills while being resourceful, innovative and flexible.

✉ pagarsiddhesh@gmail.com   📱 +91 7841818651   📍 Nashik, India   in linkedin.com/in/siddhesh-pagar

EDUCATION

Bachelor of Engineering in Computer Science
Pune Institute of Computer Technology

08/2019 - Present   *Pune,India*
CGPA
- 9.45

Higher Secondary School Certificate (H.S.C)
Shri Pramod Patil Junior College,Nashik

2018 - 2019   *Nashik,India*
Percentage
- 90.11

Secondary School Certificate (S.S.C)
Maratha Highschool , Nashik

2016 - 2017   *Nashik,India*
Percentage
- 98.60

WORK EXPERIENCE

Web Development Intern
Pune Institute of Computer Technology

02/2022 - 03/2022   *Pune , India*
Internship was done under CAILMD group
Achievements/Tasks
- Created Hospital Database Management Portal for managing patients records.
- Created using PHP and MySQL technologies.

EXTRA CURRICULAR

NSS Volunteer (01/2020 - Present)
Actively participated in various activities under NSS like tree plantation and watering,etc.

Volunteer at IDHANT organization
- a NGO that aims to enhance educational opportunities of underpriviledged children

Student Representative of School (08/2016 - 05/2017)
Elected as Student representative of school in 10th Std.

TECHNICAL SKILLS

C++   Python   PHP   HTML   CSS   MySQL

Operating System   Object Oriented Programming

Data Strucutres and Algorithms

PROJECTS

Hospital Database Management Portal
- Created System for Hospitals to manage their database.
- Useful for doctors and patients too.
- Technologies Used : PHP, MySQL,HTML,CSS

Online Voting System
- Developed a web application to enable voters to vote online.
- Registration and Verification of voters and candidates.
- Technologies used : PHP , MySQL.

ACHIEVEMENTS

Completed certified course on Coursera- 'Algorithmic Toolbox'.

Solved 400+ problems on various platforms like Leetcode, Hackerrank, Codechef.

5 star on Hackerrank in C++, Python and Problem Solving.

Scored 99.74 percentile in MHT-CET 2019 (Rank-440)

Scored 98.08 percentile in JEE Mains 2019

LANGUAGES

ENGLISH
Full Professional Proficiency

MARATHI
Native or Bilingual Proficiency

HINDI
Native or Bilingual Proficiency

INTERESTS

Trekking and Travelling   Sports   Problem Solving

Music