Siddhesh Shende

Software Engineer | JavaScript

\$\square\$ 9960560348 @ siddheshshende02@gmail.com \@ www.linkedin.com/in/siddheshshende333

Nashik.Maharashtra



SUMMARY

Confident and Result-Driven software engineer with an experience in designing, developing, and implementing software applications. Utilize python, HTML, and javascript to write scalable, secure code with a knack for problem-solving. Successfully optimized a software program resulting in a 30% efficiency increase

EXPERIENCE

Open Source Contibutor

SWoC

Responsible for developing and implementing software applications

- Designed and implemented a new animation feature, resulting in a 20% increase in efficiency for the website.
- Collaborated with the mentors team and project admins to understand their requirements and tailor-made solutions that increased product functionality by 35%.

EDUCATION

Master's in Computer Application

K. K. Wagh Institute of Engineering, Education and Research, nashik

Bachelor's in Computer Application

Savitribai Phule Pune University

Post-Matric Science Degree

Savitribai Phule Pune University

PROJECTS

Netflix Landing Page Clone

= 2023 - 2023 **○** Nashik

Short summary of your work

- Successfully cloned Netflix landing page with responsive design, interactive features, and clean code.
- Achieved faithful replication, media integration, and deployment.
- Valuable learning experience.

VOLUNTEERING

Campus Ambassador

DevTown

2023 - Present

Mentored young students in coding languages and principles

STRENGTHS



Problem-Solving

Resolved complex software issues in previous role delivering a 40% reduction in long-standing unresolved problems.



Collaboration

Led a cross-functional team of four developers in the successful execution of a critical project on time and under budget.



Adaptability

Quickly incorporated new software updates in all projects, ensuring minimal disruption to workflow and maintaining project schedules.

SKILLS

Node. J	S Python	C++	React. JS
HTML	JavaScript	CSS	PHP
SQL	Responsive Design		

CERTIFICATION

HTML

Completed an HTML course from Great Learning.

Python Basic's

Completed a Python focused course for data science from Udemy.

JavaScript and React.JS

completed an JavaScript and ReactJs course from Google Developer Student Club.

HOBBIES/PASSION



Coding

Enjoy building and optimizing software applications, always on the lookout for new programming languages and techniques to learn.



Tech Podcasts

Listening to tech podcasts commits me to staying informed about industry trends and insights.