

SURUCHI VIRGAONKAR

Nashik, India | suruchivirgaonkar.cs@gmail.com | www.linkedin.com/in/suvi264/ | My Portfolio

SUMMARY

I am a motivated and dedicated 3rd-year Computer Science and Design BE student studying at K. K. Wagh Institute of Engineering Education and Research, Nashik. I am passionate about staying up-to-date with the latest advancements and trends in software development, ML, and AI. My long-term goal is to pursue a career that allows me to solve complex problems and make a positive impact through innovative technological solutions. As a budding computer scientist, I aspire to leverage my skills and knowledge to contribute to the technology industry's growth.

SKILLS

Technical: JavaScript, C++, C, Python, MySQL, Problem Solving, HTML, Bootstrap, CSS.

Tools: Version Control System, ServiceNow, VS Code.

EXPERIENCE

KriviSoft Tech LLP

Trainee Engineer

Mar 2023 – Present

- Implemented user management, assigning roles and handling incident assignments in ServiceNow, ensuring controlled access.
- Customized and personalized ServiceNow by creating views, form layouts, and managed service features like catalogs, knowledge articles, and reports for effective service management.

CERTIFICATIONS

Introduction to Front-end Development

July 2023 - Aug 2023

Credential URL

Learned HTML, CSS, Bootstrap, UI Libraries, and Frameworks.

Programming with JavaScript

Aug 2023 - Sept 2023

Credential URL

Covered advanced JavaScript topics like data structures, objects, classes, and prototypes.

Version Control

Sept 2023 - Oct 2023

Credential URL

Implemented Version Control System, navigated and configured using the command line. Created a GitHub repository, and managed code revisions.

PROJECTS

WEATHERNAUT

URL - <https://lnkd.in/gUhw8p49>

- Weathernaut is a responsive and quick web app ensuring a user-friendly voyage of the weather including 200 thousands of cities across the globe, where the information is fetched through an API using JavaScript.
- Technologies used – HTML, CSS, JavaScript, Bootstrap.
- Tools – VS Code and GitHub.

QR GENERATOR

URL - <https://suruchi264.github.io/QR-Generator/>

- Crafted a versatile QR generator project that instantly creates QR codes for names or URLs. And this QR generated in fetched through an API.
- Technologies – HTML, CSS, JavaScript, Bootstrap.
- Tools – VS Code and GitHub.

