



# SURUCHI VIRGAONKAR

Computer Science Student

## CONTACT



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## EDUCATION

**BE in Computer Science and Design**

K. K. Wagh Institute of Engineering  
Education & Research | 2021-Present

**Higher Secondary Education**

Dadasaheb Devidas Namdeo Bhole College,  
bhusawal | 2021

## HOBBIES

I like to read books (specially novel and spiritual) and write poems in my free time.

## ABOUT ME

I am a motivated and dedicated **3rd-Year Computer Science and Design** BE student 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 growth of the technology industry.

## SKILLS

**Programming Language :** Python, C++, C, HTML, CSS, Javascript, Problem Solving

**Tools:** VS Code, Databases

## EXPERIENCE

**Intern | Mar'23 - Present\***

KriviSoft Tech LLP · Internship

**User Management and Permissions (ServiceNow)**

- Created users and groups, assigned roles for access control in **ServiceNow application**.
- Assigned incidents to specific assignment groups or users.

**Customization and Personalization:**

- Personalised lists and created new views on tables.
- Created new form layouts by editing existing ones.

**Service Management Features:**

- Created Service Catalogues, Knowledge Articles, and Dashboards.
- Managed incidents and tasks using CMDB and VTB tools.
- Generated and analyzed Reports for insights.



Aug 24, 2023

Suruchi Virgaonkar

has successfully completed

Introduction to Front-End Development

an online non-credit course authorized by Meta and offered through Coursera



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CERTIFICATE



Verify at:  
<https://coursera.org/verify/XJSKPSBYKMLM>

Coursera has confirmed the identity of this individual and their  
participation in the course.



Sep 29, 2023

Suruchi Virgaonkar

has successfully completed

Programming with JavaScript

an online non-credit course authorized by Meta and offered through Coursera



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