

## SIDHANT GANAPURE

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<https://www.linkedin.com/in/sidhant-ganapure> | [https://sidhant-ganapure.github.io/my\\_portfolio](https://sidhant-ganapure.github.io/my_portfolio)

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### EDUCATION

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|---|------------------------------|
| <b>B.Tech in Computer Science &amp; Engineering</b><br>D. Y. Patil College of Engineering & Technology, Kolhapur.<br>GPA :- 7.19        | <b>June 2021 – June 2025</b> |
| <b>12<sup>th</sup> Higher Secondary Certificate (HSC)</b><br>Dr. Chandrabhanu Sonvane Jr. College, Latur.<br>Percentage :- 90.17        | <b>June 2020 – June 2021</b> |
| <b>10<sup>th</sup> Secondary School Certificate (SSC)</b><br>Jankalyan Nivasi Vidyalaya, Harangul (Bk.) , Latur.<br>Percentage :- 79.20 | <b>June 2018 – June 2019</b> |

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### PROJECTS

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| <b>E-Commerce Website</b><br>This was a group project. In this project we have developed an e-commerce website named as <b>SparTech</b> using MERN stack web development (React.js, Node.js, Express.js, MongoDB). | <b>February 2024 - May 2024</b>      |
| <b>Quiz Website</b><br>This was a group project. In this project we have developed a quiz website named as <b>QuizGenius</b> using full stack web development (HTML, CSS, JavaScript, php, MySQL).                 | <b>September 2023 - January 2024</b> |
| <b>Netflix Clone</b><br>This website developed by my own using HTML, CSS and JavaScript.   | <b>February 2024</b>                 |

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### SKILLS

#### Technical Skills

Programming Languages :- C, C++, Python.  
Version Control and Collaboration :- Git, GitHub.  
Web Development :- HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB, Tailwind.  
Design and Prototyping :- Figma.

#### Soft Skills

Time Management  
Leadership  
Problem Solving  
The ability to work in a team  
strong work ethic  
communication skills

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### CERTIFICATES

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| <b>Front-End and Web Development (IBM)</b> <ul style="list-style-type: none"><li>Explore web browsers, load balancing, and define web frameworks, platforms, hosting, languages, accessibility, and cloud benefits.</li></ul>  | <b>March 2024</b> |
| <b>Programming with JavaScript (META)</b> <ul style="list-style-type: none"><li>Creating simple JavaScript codes, Creating and manipulating objects and arrays.</li></ul>  | <b>April 2024</b> |
| <b>Programming in Python (META)</b> <ul style="list-style-type: none"><li>Foundational programming skills with basic Python Syntax.</li><li>How to use objects, classes and methods.</li></ul>   | <b>May 2024</b>   |
| <b>Introduction to Git and GitHub (Google)</b> <ul style="list-style-type: none"><li>Understand why version control is a fundamental tool for coding and collaboration</li><li>Install and run Git on your local machine</li><li>Use and interact with GitHub, Collaborate with others through remote repositories</li></ul> | <b>June 2024</b>  |
| <b>Developing Front-End Apps with React (IBM)</b> <ul style="list-style-type: none"><li>build rich Front-End applications with React and connect React components using data and state.</li></ul>  | <b>June 2024</b>  |