

Samparna Subhash Kamble

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SUMMARY

A dedicated BCA student specializing in full-stack web development (MERN stack) and gaining practical experience through a Web development internship at Internpe & Octanet. As an active NSS volunteer, I possess strong organizational and leadership skills, contributing to community development. I have completed multiple certifications, including TCS ion and Infosys Springboard courses. Passionate about leveraging my technical expertise to develop innovative web solutions and excel in academic and professional environments.

CERTIFICATIONS

- **Full stack Web development** | Apna College | June 2024 | Credential ID: 659e5afc7fa67ec97205fc76
- **Web Development Certificate of Training** | Null class | May 2024 | DOC ID: 665499744391 c914faa6a834
- **CSS and JavaScript Complete Course** | Udemy | Aug 2024 | DOC ID: UC-f03b8727-4330-41c8-869d-ca82d4696655
- **Introduction to Soft Skills** | TCS ion | Aug 2024 | Credential ID: 66790-25288266-1016
- **Master Data Management for Beginners** | TCS ion | Aug 2024 | Credential ID: 71279-25288266-1016
- **Presentation Skills** | TCS ion | Aug 2024 | Credential ID: 66756-25288266-1016
- **Git Tutorial for Beginners 2022** | IBM SkillsBuild | Jul 2024 | Credential ID: URL-EEUNAIZOWRU
- **Programming with JavaScript** | IBM Skills Build | Jul 2024 | Credential ID: URL-66191B6AOB78
- **Basics of Python** | Infosys Springboard | June 2024

ACADEMIC PROJECTS

- **Project Name: Job Sphere – Job seeking Application** | Project Members: 3 | Domain: Web Development
My Role: As a MERN Stack Developer for JobSphere, I used React to create responsive front-end interfaces and Node.js to manage server-side operations. MongoDB was responsible for data storage, while Express.js enabled efficient routing. My emphasis was on leveraging these technologies to build a scalable and secure job-seeking application.
Technologies: React, HTML, CSS, JavaScript, MongoDB, Nodejs, Express.js, API
- **Project Name: Wanderlust Website** | Domain: Web Development
My Role: As a Full-Stack Developer for the Wanderlust Website, I constructed a dynamic Airbnb-like platform using HTML, CSS, and JavaScript for the front-end. I implemented server-side functionality with Node.js and Express.js, and managed data storage with MongoDB. JSX was used to create responsive, scalable components.
Technologies: HTML, CSS, JavaScript, MongoDB, Nodejs, Express.js, API, JSX

SKILLS

- **Programming languages:** C++, OOP, JavaScript, Basic Python, PHP.
- **Database:** SQL, MongoDB.
- **Front-end languages:** HTML, CSS, JS, React.
- **Back-end languages:** Node.js, Express.js.
- **Other Skills:** Git, GitHub.
- **Soft Skills:** Communication, Teamwork, Time Management, Interpersonal Skills, Problem-Solving.

EDUCATION

- **Bachelor of Computer Applications (BCA)** | June 2022 - June 2025
Institute of Technology and Management, Nanded
- **Higher Secondary Education** | June 2020 - March 2022 | Percentage 69.83 / 100
Guru Buddhi Swami Mahavidyalaya, Purna
- **Secondary Education** | March 2020 | Percentage 83.80 / 100 | **A.V. V. Parshala, Purna**