

# Vandana Tripathi

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[!\[\]\(919a2cb85b99741a73c0c31a427236a8\_img.jpg\) LinkedIn](#) | [!\[\]\(c9cd5a1c35167a83f09a35036fe5dcbd\_img.jpg\) Github](#) | [!\[\]\(ae1936640fabdea8c18f922ca69733fe\_img.jpg\) Twitter](#)

Thane, Maharashtra.

## EDUCATION

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### • University of Mumbai

Nov 2021 - Jun 2025

B.E in Computer Engineering (Honors in Cybersecurity)

◦ CGPA: 7.05

◦ Relevant Coursework: Object-Oriented Programming, Operating System, Data Structure and Algorithms, Database Management

## EXPERIENCE

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### • Technical Member at Google Developer Student Club

Oct 2023-Feb2024

◦ As a participant in our college's Google Developer Student Club (GDSC), I contributed to organizing and assisting with seven events. My involvement included supporting the team with problem-solving and ensuring smooth execution, which helped foster community engagement.

## PROJECTS

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### • Happening : [ An event planner ]

◦ Developed an event planning website to streamline the connection between event planners and vendors, enhancing the event planning experience.

◦ Implemented an open-source platform for community-driven collaboration, achieving continuous improvements and expanding accessibility.

◦ Created a unified interface for users to efficiently find and connect with professionals like photographers and caterers, ensuring a user-friendly experience.

◦ Applied agile development methods to analyze and optimize the platform's usability and performance, resulting in a more effective and accessible service.

### • Glamour Up : [ Elevate Your Beauty Routine ]

◦ Developed a beauty products website to provide a curated selection of high-quality cosmetics and skincare items.

◦ Implemented a responsive design for a seamless and user-friendly online shopping experience.

### • Gerich Restaurant : [ Savor the Art of Fine Dining ]

◦ Developed an elegant, responsive fine dining website using ReactJS, Tailwind CSS, and Bootstrap, enhancing user experience with a sophisticated interface and seamless navigation.

◦ Leveraged modern web technologies to deliver a visually appealing and high-performance platform.

## SKILLS

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• Programming Languages : HTML, CSS, JavaScript, Python

• Frameworks : React JS, ExpressJS, NodeJS, Tailwind CSS, Bootstrap

• Tools : Git, GitHub

• Data bases : MongoDB

• Platforms: VS Code, Jupyter Notebook

## CERTIFICATIONS

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• AWS Academy Graduate

• Associate Cloud Engineer- Google Cloud

• Building Blog using MERN Stack

• Actively Participated in hackathons