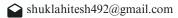
HITESH SHUKLA

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https://hiteshs068.github.io/hitesh-portfolio/

PROFILE

I'm a Computer Science graduate with a strong interest in web development. I've worked on several projects using the MERN stack and Python, and I enjoy turning ideas into functional, user-friendly applications. Although I'm just starting my professional journey, I'm quick to learn, excited to take on new challenges, and passionate about solving real-world problems through code. I'm looking forward to joining a team where I can grow as a full-stack developer and contribute to meaningful projects.

EDUCATION

2020-2022

Higher Secondary Education

S D T Kalani College

Built a strong academic foundation in Information Technology, Physics, and Mathematics. Engaged in hands-on IT labs, gained experience with programming logic and software tools, and showed strong interest in emerging tech through seminar participation and coursework.

2022 - 2025

Bachelor of Science in Computer Science (B.Sc. CS)

L D Sonawane College, University of Mumbai

Completed a comprehensive curriculum in Computer Science with a strong focus on programming, database systems, and full-stack web development. Built major academic projects, including an Online Auction System and an Online Voting System, demonstrating hands-on experience in full-stack development, secure user authentication, and real-time data processing.

EXPERIENCE

As a fresher in the field of software development, I have developed hands-on experience through academic projects and virtual internships.

Jun 2024 – Sep 2024

Project - Online Voting System

LDS College

(Academic Project I)

- Created secure online voting app with clean user interface using Tailwind CSS and React JS.
- Integrated login authentication and session management using Node.js and MongoDB.
- Gained hands-on experience with backend systems and data security.

Nov 2024 – Mar 2025

Project – Online Auction System

LDS College

• Developed a full-stack auction platform using HTML, CSS, JavaScript, and MongoDB.

(Academic Project II)

Implemented real-time bidding, user authentication, and secure data handling.
Learned teamwork, version control with Git, and agile methodologies.

Jan 2025 Internship

- Virtual Internship Accenture UK (Software Engineering Program)
 Completed real-world tasks simulating software development at Accenture.
 - Gained exposure to project planning, API development, and debugging techniques.
 - Demonstrated professional problem-solving and collaboration skills.

SKILLS

- Programming Languages JavaScript, Python.
- Frontend HTML5, CSS3, React.js.
- Backend Node.js, Express.js.

- Database Management MongoDB, MySQL.
- Tools & Technologies Git, GitHub, Figma.
- Soft Skills Teamwork, Communication.

CERTIFICATES

• Frontend Development – OneRoadmap

• Software Engineering – JPMorgan Chase & Co.

Full Stack Development MasterClass – NoviTech

• UI/UX Designing using Figma – Simplilearn

• MongoDB Bootcamp – LetsUpgrade

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