

# Bhavesh Mahajan

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## ABOUT

Constantly seeking to engage my knowledge to learn something useful and keep challenging myself to be a better performer in accordance to the company's requirements. Good and quick learner, team player, love to learn new things, flexible with different technologies.

## EDUCATION

### SSVPS Engineering College - Dhule Maharashtra

Bachelor of Technology – Computer Engineering

Dec 2021-25

Computer Engineering

Coursework: Object Oriented Programming, Algorithms, Database Management Systems, Software Engineering, Operating Systems, Computer Networks

**CGPA – 7.3**

## TECHNICAL SKILLS

**Languages:** Java, OOPs, C, JavaScript, HTML5, PHP, JSX, CSS3, Tailwind CSS, MySQL, Agile Methodologies SDLC,

**Technologies:** React JS, Node JS, Mongo DB, Next JS, Express JS, REST, Bootstrap, AWS EC2, JavaScript frameworks.

**Tools:** Git, git hub, Apache, Linux, AI. GitHub Actions, Experienced in CMS Platforms.

**Soft Skills:** Positive attitude, strong reasoning and communication skills, Leadership, analytical skills, time management skills quick grasping stretch mindset, acts strategically.

## WORK EXPERIENCE

### Software Engineering virtual Internship

### JPMorgan

During my internship at JPMorgan Chase, I set up the development environment, built a real-time communication system using Socket.io, integrated MongoDB as the database, and connected the application with an external REST API for seamless data exchange. This experience enhanced my skills in MERN development and practical integration techniques, and also learned SDLC Life cycles.

## PROJECTS

- **Snappy -Chat Application -React JS, NodeJS, MongoDB** [Link](#) Oct - 2024  
Achieved 99% uptime through efficient server management and MongoDB integration.  
Implemented a scalable backend with Node.js and MongoDB, supporting high concurrent users and ensuring low latency.
- **Video Recommendation System – Jupiter Notebook, Python, Pandas, NumPy, scikit-learn** [Link](#) April-2024  
Implemented own functions for machine learning algorithms like Vectorization, preprocessing, hierarchical taxonomy, Collaborative Filtering Clickstream Analysis.
- **HealthCare Website** [Link](#) Feb- 2024  
Developed a secure Responsive, healthcare platform with HTML, CSS, JavaScript, MongoDB enabling real-time updates and seamless patient data management using MongoDB.
- **Trip Booking Website** [Link](#) Nov 2023  
A web application to Browse, Register, Create Events, Provide Feedback etc. for the events hosted in the University  
Optimized website performance by reducing load times to under 2 seconds, enhancing user satisfaction and engagement metrics while implementing responsive design across all devices for accessibility.

## CERTIFICATIONS

Meta Frontend Development - Coursera [Link](#)

2021-2024

Meta Backend Development – Coursera [Link](#)

## CAMPUS AND COMMUNITY INVOLVEMENT

### Backstage and Set design Head

Spandan, cultural Event, Dhule

2024