Megha Patel

Bachelor of Technology
Vidush Somany Institute of Technology and Research

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EDUCATION

• **Bachelor of Technology in Computer Engineering** *2020-24*

Vidush Somany Institute of Technology and Research CGPA: 8.20

• **Higher Secondary Eduaction**

S S Divine School, Ahmedabad

PERSONAL PROJECTS

• **Cinema Booking System**

- Technology Used: : HTML,CSS,PHP,JS,NodeJs(Bootstrap)
- Platform: : VS Code
- Database: : PHPMyAdmin
- Resposibilities: : FrontEnd Developer,Team Leader,Design and Planning
- Cinema Booking System is a Web-application Which allows user to Book Tickets online.User can book Tickets of any Movie at any Cinema and of Flexible time.

• **Rent Easy**

- Technology Used: Next.js, React, TypeScript, Tailwind CSS, MongoDB, Prisma
- Features: user authentication via email, Github, and Google, allows users to upload listings, make and cancel reservations, advanced search filters, and delete listings
- Other Dependencies: Axios, React-Leaflet, React-Hook-Form, and Cloudinary to store images.

EXPERIENCE

• **Sequence R and D** *1st Nov - 31st Dec 2023*

Internship
- Software Developer Intern - WordPress CMS, HTML, CSS, Javascript, JQuery, Bootstrap, React.JS, and NodeJS.
- Developed a dynamic and interactive website that handles high traffic and learned new technologies like React.js.
- Maintain the updation in website content, account administration, testing, and web security.
- Hands-on experience in cloud infrastructure provisioning, monitoring, and automation using AWS Management Console and AWS CLI.

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++, java, Python, Javascript
Web Technologies: HTML, CSS, ReactJS, Tailwind, Next.js, Bootstrap, MongoDB, Prisma, Node.js, Express.js
Web Dev Tools: VScode, Git, Github, Vercel, Netlify
Frameworks: ReactJs
Relevent Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering.
Areas of Interest: Web Design and Development
Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

CERTIFICATES

• **Python For DataScience**
NPTEL

• **Machine Learning for All**
Coursera