

YASH NILESH SHAH

Mumbai, India

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Yash Shah

SHAHYASHNILESH

MyWebsite

EDUCATION

DJ Sanghvi College of Engineering

Bachelor of Technology in Information Technology - CGPA - 9.57/10

2020 – 2024

Mumbai, India

Samata Vidya Mandir Jr. College of Science and Commerce

Higher Secondary School Certificate - Percentage - 91.69%

2020

Mumbai, India

St. Louis High School

Secondary School Certificate - Percentage - 96%

2018

Mumbai, India

EXPERIENCE

Lawyantra

11/2023 – 02/2024

Software Developer Intern

Mumbai, India

- Lead the development of platform connecting clients with lawyers, facilitating efficient communication between them.
- Utilized Next.js, Tailwind CSS, Django, and other technologies to create a responsive and dynamic website.
- Successfully met shorter deadlines while ensuring product quality and functionality.

Infihel

08/2023 – 11/2023

Web Developer Intern

Mumbai, India

- Worked on the maintenance and improvement of the website and the product.
- Collaborated with back-end developers and web designers to improve its usability.
- Ensured that the company's product is optimized for smartphones.
- Worked on SEO related tasks and monitored website performance using various tools, and rectified the issues that were faced.

PROJECTS

MatchBud | MERN Stack

- Developed a user-friendly platform allowing users to create profiles inclusive of photos, a bio, and optional additional information, thereby enhancing personalization and engagement.
- Implemented an intuitive swiping feature wherein users could seamlessly navigate through potential matches by swiping right to like and left to pass.
- Integrated a robust chat functionality that automatically initiates upon a match, providing users with a communication channel to interact with their matches.

Travel EkSath | MERN Stack

- The website enabled users to create profiles containing information about their travel plans, interests, and other relevant details.
- It incorporated a messaging feature that facilitated communication between users and potential travel companions, while ensuring the privacy of personal information.
- In addition to matching solo travelers with potential companions, the website could also facilitate group travel by suggesting activities or tours that users could participate in together.

Calmandcode | MERN Stack

- The website showcased images of the ambiance and dishes, presented detailed descriptions, prices, and images for each menu item.
- It facilitated online ordering, allowing customers to add items to a cart, customize their orders, and offered various payment options with secure checkout.
- Additionally, it enabled customers to make reservations for dine-in or special events with special arrangements.

TECHNICAL SKILLS

Programming Languages: Python, Java, C, C++, Dart, HTML, HTML5, CSS, Tailwind CSS, JavaScript, Bootstrap, SQL

Technologies/Frameworks: ReactJS, NextJS, NodeJS, ExpressJS, Git, DSA, Mongo DB, Flutter, MySQL, PostgreSQL, Django, Web Scraping, Jenkins, Selenium, Docker

Developer Tools: GitHub, Postman, VS Code, Android Studio, Microsoft Office

EXTRACURRICULAR

- Got selected for **JP Morgan External Engagement Program** based on my academics score.
- During **CodeShastra 9.0**, an event organized by DJCSI, our team accomplished the development of a **Parental Control Website** as part of the Hackathon.
- During **Clash Of Codes**, an event organized by DJSCE Trinity and DJSCE IETE-SF, Led the team in participating in the Hackathon. We utilized the MERN Stack to develop a **Travel Companion Website**, to have a remarkable 50% increase in user engagement
- During **HackOver 3.0**, an event organized by GDSC, our team achieved a commendable position in the **Top 7** participants of the Hackathon. We utilized the MERN Stack to create an **Event Management Website** that showcased our skills and expertise in web development.