

Jash Shah

Student

✉ sjash525@gmail.com

☎ 6353584644

📍 Modasa, Gujarat

in <https://www.linkedin.com/in/jash-shah-59781a204/>

🐙 <https://github.com/Jash-007>

🔗 <https://jashshah525.netlify.app/>

PROFILE

Myself Jash, a computer engineering professional, I possess a strong foundation in programming languages such as C, C++ and Python and have experience in designing and implementing software systems, as well as websites. I have worked on projects involving APIs, MERN Stack, and database management, and have also collaborated with cross-functional teams to deliver quality products on time. In addition, I am well-versed in using various tools and technologies such as Git, VS Code, and MySQL. With my skills and expertise, I am confident in my ability to contribute to your organization's success.

EDUCATION

B-Tech, DHARMSINH DESAI UNIVERSITY

September 2020 – present
Nadiad, India

"Currently pursuing Bachelor of Technology in Computer Engineering from Dharmsinh Desai University, Gujarat, India. [Latest Score: 8.2 CPI]"

12th, B-Kanae School

April 2019 – June 2020
Modasa, India

Completed 12th grade from B-Kanae School with the 90% aggregate in Science field

10th, B-Kanae School

April 2017 – May 2018
Modasa, India

Successfully, completed SSC from B-Kanae School with the 86% aggregate

PROJECTS

Online Blog System, .

I contributed to the development of an online blog system website using ASP.NET Web API and React. My role in the project involved developing the website's front-end using React to provide users with a responsive and user-friendly interface. I also worked on integrating the front-end with the back-end API developed using ASP.NET Web API to enable user authentication, blog post creation.

Online Placement Guidance App

As part of a team project, I led the development of a placement guidance website using the MERN (MongoDB, Express.js, React, Node.js) stack. I was responsible for designing and implementing the website's architecture and database schema, as well as developing the front-end and back-end components using React, Node.js, and Express.js.

Book Sharing App

As part of a group project, I developed an online book sharing website aimed at allowing users to share and exchange books with others. I designed and implemented the website's front-end using HTML, CSS, and JavaScript to provide users with an intuitive and responsive interface. I also integrated the website with a MySQL database to store book information, user data implemented server-side logic using PHP.

SKILLS

Programming Language

C, C++, Python, JavaScript, PHP, C#

Web Technologies & Framework

React, NodeJS, ExpressJS, MySQL, MongoDB, HTML, CSS, Jquery, Tailwind CSS, Bootstrap, .net

Soft Skills

Team-Work, Communication, Problem-solving, Creativity, Time management, Adaptability

LANGUAGES

English

Hindi

Gujarati