Portfolio /Linkedin /Github

Email : shahjash2809@gmail.comMobile : +91-7016866790

EDUCATION

School of Engineering and Applied Science, Ahmedabad University

Bachelor of Technology in Computer Science and Engineering; 2019-2023

WORK EXPERIENCE

Tata Consultancy Services

Assistant System Engineer

Nov 2023 - Present

CGPA: 3.15/4(7.88/10)

• Responsibilities: I am currently involved in a project where I work with technologies such as React, Node.js, and Python. My responsibilities cover both frontend and backend tasks.

INTERNSHIPS

Arth Infosoft Pvt Ltd.

Remote

Full Stack Developer

Jan 2023 - Oct 2023

• Responsibilities: I have worked on MERN (MongoDB, Express, React, Node.js) Stack. I was involved in a project where I could work on the front-end and back-end of it.

DXFactor Solution Pvt Ltd.

Onsite

Backend Developer

June 2022 - July 2022

• Responsibilities: I worked on Python Backend Framework Django, I concentrated on creating reliable APIs. I was involved in a project, focusing mainly on the backend.

KEY PROJECTS

- Medium Clone: (August 2024) (Code) (Deployed Url)
 - Developed a blogging platform with user authentication, enabling registration, login, and management of personal blogs.
 - Implemented features for browsing and filtering blogs by categories and search keywords.
 - Allowed logged-in users to add, edit, or delete their own blogs, while providing access to view all available blogs.
- Task Manager: (July 2024) (Code) (Deployed Url)
 - Implemented light-dark theme toggle for user customization.
 - Developed filtering and searching functionality for efficient task management.
 - Utilized React, Redux, and Tailwind CSS for a dynamic UI.
- Bug Tracking System: (May 2023) (Code) (Deployed Url)
 - Developed a bug tracking system focused on project management and tracking bugs using the MERN Stack.
 - Managers can perform CRUD operations on projects, modules, and tasks, and assign developers to tasks.
 - Developers can view their assigned tasks and update the status of tasks.

TECHNICAL SKILLS

- Languages: Python, C++, HTML, CSS, JavaScript, TypeScript
- Framework / Libraries: ReactJS, NextJS, NodeJS, ExpressJS, Django, NumPy, Tailwind CSS
- Tools/Technologies: Blockchain, Gephi, Git
- Database: MySQL, MongoDB

PUBLICATIONS

• Chapter 5: A Comprehensive Study on IoT Applications in Wearable Healthcare Devices": accepted for IOP book "IoT in Biomedical Sciences: Challenges and Application

CERTIFICATIONS

- Udemy: The Complete 2023 Web Development by Dr. Angela Yu
- Udemy: Python and Django Full Stack Web Developer Bootcamp by Jose Portilla
- Udemy: React The Complete Guide by Maximilian Schwarzmuller

EXTRA CURRICULAR ACTIVITIES

Volunteering: I have volunteered for an NGO named High on Life Foundation. Which works to spread awareness about drug abuse and mental health among people. (Monsoon'20) (Certificate)

PClub Event: I organized a web development bootcamp for juniors where almost 100 students participated. In the end; there was also a website making competition for them.(Summer'21)