MRITYUNJAY SHRIVASTAVA

mjxsh.vercel.app \$\phi\mixworks@gmail.com \$\phi\LinkedIn \$\phi +91 7999097138 \$\phi\LinkedIn\blue\$

EDUCATION

B.Tech in Information Technology, Manipal University Jaipur

2020 - 2024

Relevant Coursework: Operating Systems, RDBMS, Object-Oriented Programming

and Computer Networks.

CGPA: 8.47

SKILLS

Programming Languages Java, TypeScript, JavaScript, SQL

Frameworks/Libraries SpringBoot, Nest.js, Next.js, React, Three.js, Node.js, TailwindCSS

Database MySQL, MongoDB, Firebase, Supabase

CI/CD Git, GitHub, Docker

Tools Figma, Canva, Excel, PowerPoint, Notion

WORK EXPERIENCE

SDE Intern

Hughes Systique Corporation

Jan 2024 - Present

• Built vairous full stack application using spring framework and React.js with implementations of real time chat.

Backend Intern

Tangle By Raspberry Mule

October 2022 - May 2023

• Developed V.1 of company's service website using MERN stack, accommodating peak usage of **15,000 monthly users**.

PROJECTS

MailFlow - AI tool for your Emails

GitHub

- Built Using Google PaLM, Google Cloud Platform, MongoDB, express.js, node.js
- Minimised downtime by 30% and enhanced user satisfaction ratings by 15% in the latest update.
- Engineered a robust application AI tool for generating and paraphrasing professional emails from inputs as short as 5 words, enabling saving, sending, and scheduling emails directly from Gmail.

MUJ ACM SIGBED Official Website

Website

- Built Using Next.js, Supabase, Tailwind, Material-Tailwind
- Launched a dynamic website for MUJ ACM SIGBED, showcasing over 25 activities, events, and achievements, driving a 40% increase in member engagement within six months.
- Won the National ACM Website Award 2023

CERTIFICATIONS

Cloud Digital Leader Certification, Google Cloud Skills Boost

Back End Development and APIs, FreeCodeCamp

AWS Cloud Foundations, Amazon Web Services

May-2023

April- 2023

COMMUNITY EXPERIENCE

Vice Chairperson - SIGBED, MUJ ACM

Nov 2022 - 2023

• Organized 10+ IoT focused events by leading a team of 50 students, like Elicit, SIGFEST, AutoBots and several others that improved the hardware development community in Manipal University Jaipar.

Student Lead - ACM Compute

Nov 2022

• COMPUTE 2022 is ACM India's national flagship conference on Computer Science Education, hosted by Manipal University Jaipur, featured over 70 esteemed faculty and researchers, including notable speakers like Mr. Sriram Rajamani, Mr. Andrew Thangaraj, and Mr. Brett Becker.