Contact

Phone
6005619812

Email
danishmir_2022bche034@nitsri.ac.in

Address
Srinagar, Jammu and Kashmir, 190012

Education

Present
National Institute of Technology, Srinagar, Jammu and Kashmir

Bachelor's degree, Chemical Engineering

Skills

- HTML
- CSS
- JavaScript
- Bootstrap
- Node.js
- Express.js
- C
- C++
- UI/UX
- AI/ML

Tools/Technologies

- Python
- Numpy
- Pandas
- Matplotlib
- Scikit Learn
- Jupyter Notebook
- Pygame

Languages

English

Urdu

Hindi

Kashmiri

Danish Mir

Professional Summary

I'm a front-end web developer and designer, specializing in crafting captivating websites, blending aesthetics and functionality. Proficient in HTML, CSS, JavaScript, and user-centric design, I'm dedicated to keeping up-to-date with industry trends. I'm also an AI and Machine Learning enthusiast, actively engaging in AI/ML projects and developing machine learning models.

Experience

May 2023 - present
Paperclip, Srinagar, Jammu and Kashmir

Played an integral role in **web development and entrepreneurship endeavors** at Paperclip. Crafted a captivating website to deliver seamless user experiences. Contributed to strategic decision-making, driving business growth and innovation. A dynamic role that honed technical skills and fostered an entrepreneurial mindset.

Sep 2023 - present
Google Developer Student Clubs, NIT Srinagar

Design Team

October 2023 - present
Rang-E-Chinar, NIT Srinagar

As a **Web Developer** for Rang-e-Chinar, NIT Srinagar's cultural fest, I crafted a user-centric, responsive website that served as the event's digital centerpiece. I collaborated with the dev team to ensure seamless information delivery, enhancing user experiences and making event details easily accessible to attendees and participants.

November 2023 - December 2023
Curve Electric - Internship

I served as a **Web developer and Graphic designer** at Curve Electric, leading the redesign of their website and creating impactful designs.

Certifications

- Responsive web design - freeCodeCamp
- Microsoft Certified: Azure AI Fundamentals - Microsoft
- Foundations of User Experience (UX) Design - Coursera
- Artificial Intelligence with Python - Coincent.ai

Projects

- Paperclip
- Rang-E-Chinar
- Snake AI - Reinforcement Learning

Achievements

Smart NIT Srinagar Hackathon - National Institute of Technology Srinagar
Accomplished victory in the esteemed Smart NIT Srinagar Hackathon alongside my talented teammates Owais Shah and Ayman Makroo! Our innovative solution allowed us to stand out among top contenders. It's a testament to the power of collaboration and pushing the boundaries of technology. Grateful for this recognition and excited for what lies ahead.