Mohd. Danish Shamim

Professional Summary

A Full-stack software engineer with a strong focus on web development and deployment, who is capable to use technical skills for the betterment of the organization. The Full Stack Developer course has enhanced my proficiency in developing web applications and looking forward to working in a competitive environment that enhances overall learning. To obtain a challenging position that fully utilizes my skill and provides me with suitable opportunities to grow my Technical skills and exposure in the field.

Experience

Full-Stack DeveloperBEGAWN IT Pvt. Ltd
Chandigarh, India

- Coordinate with the web development team to design UI for client websites using HTML, CSS, JavaScript, and ReactJS.
- Developing and implementing user interface components using React.js concepts and workflows such as Redux, Flux.
- Design, develop, and code web applications for customer accounts, which includes debugging issues, diagnosing root causes, and identifying solutions.
- Worked with API's integration in Node.js & Express and sometime create Api's by own.

Full Stack Web Development (Trainee)

May 2022 - Dec 2022

Newton School (Remote)

Bengaluru, Karnataka

- Technical Stack Learnt: DSA, Java, HTML, CSS, JavaScript, ReactJS, MySQL, MongoDB, Nodejs, Express.js etc.
- Participated in various coding competitions held by Newton School.
- Worked on various projects like TODO list, Calculator, Blog Post Website, Weather App (Fetching data from weather API and showing weather condition).

Technical IT Recruiter Nov 2021 –April 2022

e-Team Inc. Remote

- Manage all phase of full-cycle recruiting from initial sourcing and screening through offer negotiation and placement.
- Responsible for searching and recruiting the candidates on various skills set as per the job specification.
- Extensively worked on w2 & C2C req. and provide best IT cand. to client Pre-&-Post Interview preparation & follow up.

Network Engineer

Nov 2019 – Apr 2020

Vmak Research & Services

Noida, India

Worked on the Different Operating system like Linux, Windows and configure the Network by CLI.

- Handle data transferring b/w multiple devices on a server.
- Use Wireshark to analyze packets and provide network troubleshooting.

Projects

Pizza-Sizza

- pizza-app
 - A Platform for order the pizza and burger, it provides a way to track your order and manage them in one place.
 - Tools & Technologies used: JavaScript, Tailwind CSS, React.js, Next.js for routing.

Filmy-World

Filmy-world

- Full website for watching movies and add review, it has a functionality of login and register authorized by OTP which is manage by firebase from Google.
- Tools & Technologies used: JavaScript, Tailwind CSS, React.js, React-Router-Dom, Google Firebase, APIs.

Education

Glocal University, Mirzapur Pole, Saharanpur

Jul 2015 – June 2019

Bachelor of Technology in Computer Science and Engineering

GPA: 6.50/10.0

Kendriya Vidyalaya, AFS Uttar Pradesh

2013-2015

Senior Secondary

71%

Skills

Programming Languages: Java, JavaScript, Python

UI/UX Design Tools: Adobe Photoshop, Figma, Sketch, and Corel Draw.

Web Technologies: HTML, CSS/Tailwind CSS, Material UI, jQuery, React, Redux, Express.js, EJS, NextJs, Web 3.0 and Blockchain. Miscellaneous: MySQL, Framer-motion, GSAP, MongoDB, Mongoose, Nodejs, RESTful APIs and DSA.