AFSHAL MAHARJAN

Full-Stack Web Developer | Java Developer

PROFILE

As a highly motivated and detail-oriented Full-Stack Web Developer, I am seeking an opportunity to apply my programming skill and gain hands on experience in a professional setting.

CONTACT ME



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CERTIFICATIONS

Smart InfoTech

Coding Technology

Udemy: Learn Java From Scratch

Web development Course:DynoAcademy

DeerWalk Training Center

EXPERIENCE

Front-End Developer

Worked as a front end developer at Solution One and gain

EDUCATION

SAGARMATHA COLLEGE OF SCIENCE AND **TECHNOLOGY**

BSC.CSIT 2018-2023



Front-end Web Development Technologies

->HTML ->CSS - >JavaScript ->ReactJs ->React-Bootstrap / Tailwind-css

Back-end Web Development Technologies

->Nodejs ->Expressjs ->Database Management ->Version Control (Github)







Java Programming Language

- ->Object Oriented Programming
- ->Data Structure and Algorithm
- ->Servlets and JSP
- ->Collection frameworks

> PROJECTS

BLOG APP

-> Creating a blog application with full-stack mern with jwt authentication. Where data is stored in mongoDB and uses Node and Express as backend.

TO-DO LIST

->Two projects using vanillaJS and ReactJS was used. This project I was solely focused on creating a to-do list using react-router dom for dynamic page rendering.

MOVIE SUGGESTER APP

->A full-stack application where movie suggestion is done using OpenAI package in npm. The backend technology used is nodeJS with mongoDB as the database, and ReactJS using create-react-app as front end.

NOTE APP

->A full-stack application where the user uploads the notes.

SHOE BRAND PAGE

-> A front-end page created using reactjs to understand the concept of reactbootstrap.

CONTACT MANAGER

->A front-end project where the user register a contact and the contact is added in the localStorage.

User Registration/Login and CRUDE Operation

->This project was build on core java using technologies like servlets and jsp. The hashing algorithm used to store data in MYSQL is base64. The UI component necessary was build using bootstrap. The IDE Eclipse was used to create the project.