

Manohar Shrestha

Associate Software Engineer

Hardworking, self-learner and loves to solve real world problems. Looking for a role where I can learn and grow with the collaborative team.

WORK EXPERIENCE

Frontend Developer

July 2023 – Present

IT Himalaya Pvt. Ltd. / Kathmandu, Nepal

- Developed and maintained web applications using Angular,HTML,CSS and JavaScript
- Worked on project that involved integrating SurveyJS-Open-source client-side form builder libraries and RESTful APIs.
- Fixed bugs and provided support services for the project.
- Implemented project using Agile SCRUM methodology.
- Cooperating with the back-end developer in the process of building the RESTful API
- Used SVN for version control and jira for defect tracking
- Work with angular forms, Validations, Modules, components, directives, controllers and HTTP Requests.

Jan 2022-May 2023

Software Developer

NBIT Pvt. Ltd./ Balkumari, Lalitpur Nepal

- Developing and maintaining web-based applications written using Frontend Angular, Material, Bootstrap and Backend Asp.Net C#
- Worked on the REST/Web API to create the services and tested on postman and used in Angular HTTP service call
- Implemented project using Agile methodology. Involved in daily stand-up
- Meeting, sprint showcase and sprint retrospective.
- Implemented clean architecture with ASP.Net core.

Associate Software Engineer

Jan 2021 – Dec 2021

Neutroline Pvt. Ltd. / Shitalnagar, Rupandehi

- Troubleshooting issues in the implementation and debug builds.
- Maintenance of new and existing features.
- Learned frontend tools like webpacs, JQuery, AJAX.
- Ensure HTML, CSS, and shared JavaScript is valid and consistent across applications
- Fixed bugs and provided support services for the project.



CONTACT

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SKILLS

ANGULAR

ASP .NET CORE

CSS

ENTITY FRAMEWORK

JAVA

GIT

OOPS

DATA STRUCTURE

C#

LARAVEL

MYSQL

PHP

HTML

JS

Achievements

Participate at National Level Programming Contest, NEPATHYA HACKATHON

Member of CSIT Association of Nepal-Rupandehi

EDUCATION

BACHELORS DEGREE in Computer Science

2016 - 2021

BSc.CSIT (Tribhuvan University)

- Data structure and Algorithm
- Theory of Computation
- Discrete Mathematics
- Linear Algebra
- DBMS
- Artificial Intelligence
- Computer Networking
- Computer Graphics
- Operating System
- Compiler Design

PERSONAL PROJECT

Doctor Appointment System

- Create appointment and Generate Report
- Chat with doctor