Sushil Kumar Shrestha

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Objective

To obtain a challenging and rewarding position where a degree in computer engineering and experience as a web developer will be fully utilized.

Education

2013-2017 BE in Computer Engineering, Kantipur Engineering College, Dhapakhel Lalitpur

Work Experience

Braindigit

Associate Software Engineer

Jan 2018 -present

Responsibilities:

- Create and update dynamic modules within existing system
- Create dynamic and reusable web components
- Database design and stored procedure for required specific modules or components
- Concurrent develop with GIT, regular update tasks, bugs in TFS

Projects

Sahiumersahikadam.org

Child Health related web Project in collaboration with "SOLID Nepal" and "PLAN International" http://sahiumersahikadam.org/

Handwriting Recognition & Font Generation

College Final Year Project, OCR for handwriting recognition software can help you to convert multiple paper documents into digital documents at the same time.

Social Bikers

College Minor Project. A web platform for sharing bikes and manage event related to biking and etc.

https://github.com/shoesheill/social-bikers

• Hotel Management System

Semester Project, Developed on C++

Tic Tac Toe

Semester Project, Developed on C

Skills

- Familiar with Dotnet Framework and Sql Server
- Familiar with Agile Methodologies
- Basic knowledge of Web API, View Component on .net core MVC
- Familiar with Visual Studio, GIT, TFS, Postman and basic knowledge of Azure
- Familiar with HTML and CSS and client side scripting language JQuery

Other Skills

- Basic ideas of designing tools like Photoshop and Illustrator
- Basic ideas of Video Editing
- Can work in a Team
- Can easily communicate