Santosh Pangeni

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github.com/Santosh-p23

Personal Profile

A highly driven, and motivated student in Computer Engineering, interested in Web Development and Data Science, **seeking an internship** in related fields to gain experience and knowledge. I am an enthusiastic individual looking to further enhance my skillset. I am a team-player but can also work independently.

Education

Bachelor's in Computer Engineering

IOE, Pulchowk Campus

7th semester

Oct 2018 - Present

Courses

- Neural Networks(Coursera)
- Blockchain Specialization (Coursera)
- o Deep Learning (Coursera)

Relevant Skills

- Programming Languages: Python, Javascript, C++, C, Solidity
- o Web Development:
 - Front End: HTML5, CSS3, JavaScript, React, Redux, NextJS
 - Backend: **Django**, **Flask**, **Node** (**Express**)
 - Database: SQLite3, Postgres, MongoDB
- o Game Development with Unity 3D
- o Others: Git, Docker, LaTex

Website Projects

o https://santospangeni.com.np - HTML, CSS, Javascript Portfolio Website

% https://github.com/Santosh-p23/Data-Structure-Knights-Tour

o https://next-js-portfolio-rho.vercel.app/ - NextJS VS code theme template portfolio

Project Highlights Sajha Aawaj	2022
o A portal for collecting and validating Nepali speech dataset and ASR of Nepali text using wav2vec 2.0	2022
Dobble Game • Multiplayer online "Dobble" game with WebSockets using socket.io • https://dobble-dobble.herokuapp.com	2022
MERN blog application o An online portal for posting blogs with MERN stack https://mern-blogposters.herokuapp.com	2022
Blockchain Marketplace o NFT marketplace with smart contract in Solidity and frontend application with React	2022
Faculty Publication Management System o An application for managing publications with Django Rest and React https://rest-react-fpms.herokuapp.com	2021
Knight's Tour GameData Structure Implementation project with Qt (Warnsdroff Algorithm)	2020