Aakash Thapa

Full Stack Developer

Hardworking and passionate job seeker with strong skills eager to secure entry-level full-stack developer position. Ready to help team achieve company goals.

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Kapilvastu, Nepal

aakashthapa.netlify.app/

linkedin.com/in/aakash-thapa-620888219 in

github.com/AakashThapa11 🧲

EDUCATION

10 +2 In Science

National School of Sciences, Lainchaur, Kathmandu

06/2015 - 07/2017

61.30%

BE in Information Science And Engineering

Nitte Meenakshi Institute of Technology, Bengalouru, India

08/2017 - 08/2021

8.42/10 CGPA

PERSONAL PROJECTS

Ecommerce Website

 Successfully created ecommerce web application using NodeJS , ExpressJS , MangoDB and ReactJS .

GRE VOCAB

 Successfully created and published GRE VOCAB on Google play store, which has over 100+ of downloads as of 20/08/2022.

Desi Hattie Food ordering Application

 Successfully created Desi -Hattie web application using PHP and My-SQL.

Eliciting The Requirements Using Use Case Tool and Classifying It Using Machine Learning

 A survey of Technique, Approaches, and Tools for requirements elicitation. Used the CFG to extract features of the graph Lastly, classified the requirements according to their families.

Research Security vulnerability tool Maltego using Kali Linux

 Features and techniques to exploit vulnerabilities of information systems. Experimental setup and usage of the tool. Shortcomings of the tool and possible improvements

WORK EXPERIENCE

Flutter Developer

Professional Computer System (P) Ltd.

11/2021 - 04/2022

Kathmandu, Nepal

Achievements/Tasks

- Creating multi-platform apps for iOS and Android using Google's Flutter development framework.
- Primary focus on creating new experiences and maintaining existing apps.

Contact: Mr. Keertan Ghimire (Team Lead)

SKILLS



LANGUAGES

English Nepali

Full Professional Proficiency Native or Bilingual Proficiency

Hindi URDU

Native or Bilingual Proficiency Full Professional Proficiency

INTERESTS

Playing FPS Games

Reading news and articles about new technologies

Watch and Play Football

Creating new web application with unique features