Mangesh Shrestha

Plot no# 12, opp. B.M.Reveira Apartment, Brookefield, Bengaluru, Karnataka-560037

Email ID: mash20cs@cmrit.ac.in Mobile No: +91 8792193326

Github: https://github.com/Mangesh579

CAREER OBJECTIVE

Looking for an opportunity to leverage my computer science skill to develop innovative software solutions for the company and gain some experience in return.

EDUCATION QUALIFICATION

 Bachelors of Engineering – Computer Science Engineering CMR Institute of Technology , Bangalore.
 7.13 CGPA,2024

A Levels

Kathmandu University High School, Kavre, Dhulikhel, Nepal, 2019

CBSE

DAV Sushil Kedia Vishwa Bharati School, Lalitpur 44700, Nepal, 2017

TECHNICAL SKILLS

Languages : Java(Intermediate), C-Programming(moderate), Python(moderate),

HTML(Intermediate), CSS(Intermediate), PHP(Basic), Javascript(moderate).

Software : Solid EDGE, Eclipse, Ubuntu, VScode, NetBeans, CodeBlocks, IntelliJ.

Database : MySQL(moderate), MongoDB(moderate).

Framework: Django(Basic), Express JS(moderate), JQuery(basic).

PROJECTS

• Project 1 (Hackathon) Title:

Appointments made easy

Description: A platform that offers a contactless solution for booking physical appointments with professionals. Improving the efficiency for all of the bookings.

Tools used: Bootstrap, Nodejs.

Learning Outcome: understood how to use bootstrap and node JS frameworks.

Project 2 (Mini Project) Title:

Blog Site

Description: Created a blog web site using Django as a framework in Python. There are all

the features of a normal blog site. We can add, like, edit and delete our post.

Tools used: Python, Django, IDLE.

Learning Outcome: grasped the Python application of Django Full stack.

Project 3 (Mini Project)

Title: Online Instrument Shop

Description: Created an e-commercial web site with both working backend and front

ends.

We can view, add to cart and buy the items which are on sale in the website.

Tools used: Xampp, MySQL, PHP, HTML, CSS, JavaScript, VScode.

Learning Outcome: understood how to use xampp and do queries in MySQL.



Internship

Mercentile Communication Pvt.Ltd:

 Under the guidance of Mr.Kamal Manandhar, participated in the ccTLD, assisting in the .np domain registrations and a few development tasks for running projects using ReactJs and the basics of dot net. (from 10th September 2023 – 9th October 2023, Nepal, Kathmandu)

Accezz Minds Technologies Pvt.Ltd:

- Analyzed problems and worked with teams to develop solutions.
- Enhanced intern productivity by assisting with project coordination and providing ongoing support.
- Major responsibility was in MERN backend application support.

CO-CURRICULAR ACTIVITIES & EXTRA-CURRICULAR ACTIVITIES

Co-Curricular Activities:

Seminars:

 Attended an Expert talk on User Interface of mobile and web applications product development and product design-UI UX.

Certifications:

- Participated in ERR_404 5.0 Hackathon organized by Anjuman-I-Islam's M.H.Saboo Siddik College of Engineering on 18th & 19th March, 2023.
- Certified in short term training program on "CAPTURE THE FLAG- Tool to handle cyber security vulnerability".
- Certificated topic on successfully completing "Data Science" course from 01/01/2022 to 28/02/2022 at YHills.
- Certificated topic on "Process Data from Dirty to Clean" from Coursera.

PERSONAL DETAILS

Date of Birth : 09/03/2001

Gender : Male
Nationality : Nepalese

Permanent Address : Chyshal, Ombhal Patan, Lalitpur, Kathmandu, Nepal (ward-9)

Languages Known : English , Nepali , Newari ,Hindi Hobbies : Listening Music and Reading Books

REFERENCE

Name : Dr Shreekanth M.Prabu

Designation : HOD , Dept. of CSE , CMRIT.

Email ID : shreekanth.p@cmrit.ac.in

Phone No : +91 9880479148

Name : Dr Shanthi M. B.

Designation: Assistant Professor, Dept. of CSE, CMRIT.

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