Nobel Dhakal

Address: CMRIT Old Boys Hostel,
AECS Layout,
Bangalore-560037
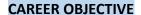**Email ID:** nodh21cs@cmrit.ac.in
nobeldhakal01@gmail.com
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GitHub: Nobel-hub

CAREER OBJECTIVE

I want to work as a machine learning engineer, leveraging my skills for end-to-end solution development. Proficient in model deployment and tool integration, I aim to contribute significantly to the company's growth. Committed to excellence in machine learning, I look forward to thriving in a collaborative and supportive environment.

EDUCATION QUALIFICATION

- **Bachelors of Engineering – Computer Science Engineering**
  CMR Institute of Technology, Bengaluru
  CGPA – 8.8, 2025 (Pursuing)
- **Pre – University Course – Science**
- Kathmandu Model College, Kathmandu, Nepal
  GPA – 3.5, 2020
- **SLC**
  L.R.I School, Kathmandu, Nepal
  CGPA - 3.9, 2018

TECHNICAL SKILLS

Languages: Python, TensorFlow, PyTorch
Software: VSCode, VIM, Eclipse, Intellij Idea, PyCharm
Database: MySQL, MongoDB
Operating Systems: Linux, Windows, MacOS
Web Technologies: HTML, CSS, JavaScript
DevOps Tools: Git, GitHub
Cloud Technologies: AWS

PROJECTS

- **Project 1 (Major Project)**
  Title: Movie recommendation System
  Description: Built a movie recommendation system using Python, TensorFlow, and scikit-learn, incorporating advanced algorithms for accurate and personalized suggestions.
  Tools used: Python, TensorFlow, streamlit
  Learning Outcome: Gained hands-on experience in machine learning and a comprehensive understanding of how tensor flow works.
  Project 2 (Mini Project)
  Title: Image Recognition System
  Description: Developed an image recognition system using deep learning with Python and TensorFlow, achieving high accuracy in classifying diverse visual data.
  Tools used: Python, TensorFlow, neural network
  Learning Outcome: Learnt how neural network works

INTERNSHIPS

- Company Name: InternPe
  Duration: 1 month
  Designation: Web Developer
  Roles & Responsibilities:
Create a simple front end ui and manage ui components.

CO-CURRICULAR ACTIVITIES & EXTRA-CURRICULAR ACTIVITIES

Co- Curricular Activities

- **Online courses:**
  - Completed machine learning course from Coursera
  - Completed Deep Learning from Udemy
- **Certifications:**
  - Certified with web 3 technologies from Udemy

Extra – Curricular Activities:

- **Sports:** Attended Inter Department football tournament CMRIT
- **Non-technical Club:** International Students Club, CMRIT

AWARDS & ACHIEVEMENTS

- Achieved Semi-final position in EYSS Start up competition
- Achieved recognition at the Shristi Hackathon,2022

PERSONAL DETAILS

Date of Birth	: 2003/04/03
Gender	: Male
Nationality	: Nepalese
Permanent Address	: Nagarjun-10, Kathmandu-44600, Nepal
Languages Known	: Nepali, English, Hindi, Spanish
Hobbies	: Football, Travels

REFERENCE

- Name: Shreekanth M Prabhu
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