RUPAK **ACHARYA**

Kathmandu, Nepal · acharyarupak391@gmail.com

https://rupakacharya.com.np/ · https://www.linkedin.com/in/acharyarupak391

I am an enthusiastic and keen learner in the field of computers, programming and current technological issues. I have been involved in programming for more than 4 years now and currently involved as a Professional Full Stack Developer.

WORK EXPERIENCE

2022-01-01 – Present
FRONTEND ENGINEER, NEPTUNE MUTUAL
Working on web3 & blockchain with React & other modern tech stacks

2021-09-01 – 2022-01-01
FULL STACK DEVELOPER, INFINITY DIGITAL AGENCY(IDA)
Working on dynamic React apps w/ Server SideRendering(SSR) using NextJS, backend with NodeJS and using other tools such as tailwind-css, headless-ui

2021-12-01 – 2022-03-10
REACT DEVELOPER, KARYATHALO [Part-time]
Working on dynamic React dashboard app w/ Redux, axios & various other libraries

2020-12-01 – 2021-09-01
JAVASCRIPT & REACTJS DEVELOPER, BERRYBYTES
Working on dynamic website development using ReactJS with tools like Axios, Redux, MUI

TRAINING

2019-02-18 – 2019-02-23
MACHINE LEARNING WITH PYTHON, MICROSOFT
Basic Machine Learning Training using python
Familiarity with Scikit-learn, pandas, numpy etc. packages

2018-05-20 – 2018-05-29
WEB DEVELOPMENT
Course on HTML, CSS and JavaScript for creating dynamic and responsive web sites

EDUCATION

AUG 2016 – AUG 2020

BACHELOR OF TECHNOLOGY (B. TECH), MALLA REDDY COLLEGE OF ENGINEERING AND TECHNOLOGY (MRCET), **HYDERABAD, INDIA**

Graduated with a bachelor's degree in **Computer Science & Engineering**.

APR 2012 – APR 2016

INTERMEDIATE DEGREE, KALIKA HIGHER SECONDARY SCHOOL, **KALIKANAGAR, BUTWAL**

Achieved the Intermediate Degree by obtaining the GPA of 7.3

JAN 2012

SLC, AXIS INTERNATIONAL SCHOOL, **SUKHANAGAR, BUTWAL**

Got School Leaving Certificate (SLC) with 81%

SKILLS

- Web Dev [Fullstack]
- JS (Vanilla, ReactJS, NextJS)
- Typescript
- Python
- DB: Postgres, MongoDB
- Git
- Golang
- HTML, CSS

- Blockchain & Web3
- AWS (basic)
- MUI, tailwindcss, styled-components
- Object-Oriented Programming
- Machine Learning
- Tensorflow with Keras

CERTIFICATES & LICENSES

ISSUED: June, 2019

MACHINE LEARNING WITH PYTHON, MICROSOFT

Basic Machine Learning Training using python
Familiarity with Scikit-learn, pandas, numpy etc. packages

ISSUED: May, 2020

INTRODUCTION TO TENSORFLOW IN PYTHON, DATACAMP

Using Tensorflow and Keras, to run various Machine Learning models
Working with various datasets like MNIST

CONCLUSION

I have always been eager and passionate about programming, web development, machine learning and always excited to be a part of something that would directly or indirectly affect the world to be a better place through the means of programming.