

LOVE KUMAR

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Love4684

Codechef-3*

in Love4684

Luvji.com

PROFESSIONAL EXPERIENCE

Software Development Engineer

@ Altudo

Apr 2021 – Present

Gurugram, Haryana

- Working with Sitecore Developer Team
- As part of Sitecore Developer Team it help to clients deliver exceptional customer experience through 1:1 personalization & enhanced engagement to grow revenue streams.
- Tools / languages :** - C++, .NET, MVC, MySQL, Sitecore

Software Development Intern

@ Capillary Technologies

Nov 2020 – Apr 2021

Bangalore, India

- Explicitly involved in providing internationalisation support for all the products of the company.
- Increased Customer engagement by providing support for redemption of multiple offers in the coupon engine of the company's product.
- Tools / languages :** - Python, Rest Api, CRM

PROJECTS

Movie Recommendation System

Aug 2019 – jan 2020

- An application that recommends movies similar to the movie user likes, uses **TMDB API** to fetch details of the movie, uses **web scrapping** to get the reviews from the **IMDB site**, and **analyse the sentiments** on the user reviews.
- Finally build a web application using **Flask** and deploy it to the **heroku cloud**.
- Tools / languages:** - Python, Cosine similarity, HTML, CSS, Flask, Kaggle dataset

Malicious Url Detection

Dec 2020 – Apr 2021

- I Predicted whether the given URL is PHISHING or NOT based on the different kinds of features in the given dataset.
- The set of phishing URLs and legitimate URLs are collected from **PhishTank** and **University of New Brunswick**.
- Detecting Phishing Domains is a **classification**(supervised learning) problem.
- used some ML techniques for training the dataset and finally, I got the **XGBoost Classifier** which has the highest model performance of 85.4%.
- Tools / languages :** - Python, Google colab, Decision Tree, Random Forest

SKILLS

- LANGUAGES :** C++, Python, MySQL, HTML, CSS, JavaScript
- AREAS OF EXPERTISE :** Data Structures, Algorithms, Object Oriented Programming,
- DEPLOYMENT :** • Heroku • GitHub

EDUCATION

B.Tech Computer Science

Indian Institute of Information Technology, Kottayam

Aug 2017-Apr 2021 Kottayam, Kerala

GPA: 8.27/10

Coursework: Object Oriented Programming, Operating Systems, Computer Networks

Class 12th - BSEB

Hasanpur college , hasanpur

Mar 2014-Feb 2016 Patna, Bihar

Percentage: 72

Coursework: Science

Class 10th - BSEB

P.S.P high school, bithan

Mar 2014 Patna, Bihar

Percentage: 78

Coursework: Science

CERTIFICATION

Machine Learning Offered By Stanford University

@ Coursera

Mar 2020

LEADERSHIP SKILLS

- Passionate: Enthusiastic, supportive, looking for the extra mile and add value to every challenge encountered.
- Project Management: Planned, managed and delivered projects ensuring due dates, resources and risks management.
- HOBBIES :** My hobbies are playing cricket, badminton, and caroms and also reading books.
- Languages :** • English – Business conversations