LOVE KUMAR

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PROFESSIONAL EXPERIENCE

Software Engineer

@ Samsung R&D India - Delhi

Feb 2021 - Present

♥ Noida, Uttar Pradesh

- Working with Supply Team.
- My primary job is on System Software (mainly Fixing issue). I also support R&D activities time to time.

Software Developer

@ Optum (UHG)

Aug 2020 - Feb 2021

Noida, Uttar Pradesh

- I worked with Optum Pay Team.
- Optum Pay helps health care professionals and staff spend less time on administrative tasks related to posting and reconciling payments.
- Tools / languages: Core Java, SQL

Software Development Intern

@ Capillary Technologies

m Apr 2020 - Aug 2020

- P Bangalore, India
- Explicitly involved in providing internationalization 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

m 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.
- 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++, Java, Django, GraphQL, 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

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

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