ASHISH KUMAR SAH

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CAREER OBJECTIVE

To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills to achieve goals of a company that focuses on customer satisfaction and customer experience.

EDUCATION

Bachelor of Engineering
Nitte Meenakshi Institute of Technology (CGPA : 9.2/10)

📅 2016 – 2020   📍 Bangalore, India

Grade XII
Trinity Higher Secondary school (Percentage : 82.8%)

📅 2014 – 2016   📍 kathmandu, Nepal

Grade X
Gautam Secondary school (Percentage : 82.13%)

📅 2014   📍 Birgunj, Nepal
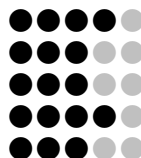
SKILLS

Technical Skills

C++, C, Python
dot Net
Database(MySql)
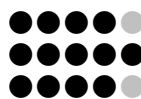Website Develop(HTML, CSS, JavaScript)
Linux(Ubuntu)

Non-Technical Skills

Public Speaking
TeamWork/ Group Discussion
Event Management

INTERNSHIP

Machine Learning Intern
Mindmatrix Pvt. Ltd.

📅 June 2019 – Aug 2019   📍 Bangalore,India

- Build a machine learning model to detect credit card transaction fraud using scikit-learn in jupyter-notebook.

ACHIEVEMENTS

- Studying my B.E. under full Scholarship by Embassy of India, Nepal.(Google Drive :- http://bit.ly/2Gq5zUS)

- Runner-up at Nepal Science Olympiad - 2016

- Winner of Cryptography Decode among 16 teams in a contest held in NMIT.

- Selected in final round in Hackathon conducted by Skillenza.

PROJECTS

Financial Advisor Application using AI

- Integrate different bank account and visualize categories of expenses.
- Chatbot integrated to help resolve user queries.

Fraud Transaction Detection

- A model to detect fraud transaction using scikit-learn and jupyter-notebook.
- Github : https://github.com/onlineashish/transation-fraud-detection.

Blog website

- A web application performing all CRUD operation using mysql database was made where one can upload post and view as well as edit and delete it.
- Github - https://github.com/onlineashish/BLOG-in-PHP.git

Libraries of C++

- A library consisting most of the universal constant values with their symbols in physics and chemistry and also formula of mathematics (mensuration) was made.
- Github - https://github.com/onlineashish/Library-in-C-.git

Pharmaceutical Store Management

- A project in C was made which includes all the sales , purchases, billing , stock maintenance, adding a batch of product, removing expired products and maintaining dates in tabular and easy view.
- Github - https://github.com/onlineashish/Pharmaceutical-Store-Management-.git

CORE SUBJECTS

- Data Structures
- Advance Algorithms
- Operating System
- Computer Networks
- Finite language and automation theory
- Data warehouse and Mining
- Database Management System