

AMAN SINGH

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EDUCATION

● Faculty of Engineering & Technology (GKV) Uttarakhand, India

B.Tech (Computer Science Engineering), June 2020 *SGPA: 8.2*

Coursework: Data Structures, Design and Analysis of Algorithms, Mathematics, Operating System

WORK EXPERIENCE

Associate Software Engineer

Global Logic India,

03/2021- Present

Working as full stack developer on real project in Global Logic .

Organising fun friday activities for team members .

● Machine Learning Intern at Internity Dec-Jan, 2019

Worked on the Machine Learning Algorithms and Mathematics behind it.

Worked on a project named Stock Market Predictor

PROJECTS

● Face Recognition using KNN

Applied K Nearest Neighbour classification algorithm in face recognition using opencv and HaarCascades CNN

Model. Tech Stack - Python, ML, OpenCV

<http://github.com/amancaptain/Face-Recognition-Project>

● Stock Market Predicton

Applied Recurrent Neural Network algorithm in the stock market prediction using tensor flow as backend

http://github.com/amancaptain/Stock_market_prediction_with_google_dataset

● NEWS App

<http://github.com/amancaptain/MyNewsApp>

TECHNICAL SKILLS

- > **Programming Languages:** C/C++, C#, Python
- > **Frontend:** HTML5, CSS3, Bootstrap, JS
- > **Backend:** .Net Core , EF , MVC
- > **Data Science:** Standard ML Algorithms (Regression, Classification, Clustering)
- > **Databases:** SQL

HONORS AND AWARDS

- > Runner Up in Gurukul Premier League as Sports Cricket Tournament, 2018
- > Solved over 150 problems on coding platforms - Codechef | Leetcode | Hackerrank | Interviewbit

PASSION

Maths, Problem Solving, Chess and Teaching