

Ankush Garg

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EDUCATION

GGSIIP UNIVERSITY
BTECH IN INFORMATION TECHNOLOGY
 2019-2023 | Delhi, India
 GTBIT
 Cum. GPA: 9.49 / 10.0

LINKS

LinkedIn:// [ankushpgarg](#)
 Github:// [ankushpgarg](#)
 Hackerrank:// [ankushpgarg](#)
 Quora:// [ankushpgarg](#)

COURSEWORK

UG-BTECH

Introduction to Programming
 Database Management Systems
 Data Structures
 Theory of Computation
 object Oriented Programming in C++
 Algorithms Design and Analysis
 Java Programming

SKILLS

PROGRAMMING

- Java
- Python
- C,C++
- MATLAB

FRONTEND | BACKEND

- HTML/CSS
- Javascript
- React/Angular
- Node.js

FAMILIAR

- Visual Studio
- AWS/Azure
- Github
- Tableau
- Natural Language Processing
- Deep Learning
- Data Analytics/Data Science
- Linux
- Power BI

EXPERIENCE

SYSM TECHNOLOGY PVT LTD. | WEB DEVELOPER INTERN

Sep 2021 - Mar 2022 | Delhi, India

- Worked on an E-commerce project. •Built Crud Operations for the Backend.
- Managed Database based on MySQL •Worked on the development of Frontend built on Vue.js •Tech Used: SpringBoot, Sql, Java, Vue

MISSIONED | DATA SCIENCE INTERN

Jun 2021 - Aug 2021 | Kolkata, India

- Worked in Development of Anti-Spamming Model to detect Spam Images and text on a Web-Forum site

COURSEHERO | SME COMPUTER SCIENCE

May 2020 - Present | California, USA

- Helping students in doubts related to different domains of computer science. MySQL Information Security Artificial Intelligence Python Programming. Solved 1000+ doubts on this platform with a good rating.

PROJECTS

HOME LOAN PREDICTION MODEL FOR BANK

This model make use of Regression Analysis to predict and sanction amount of Home loan to a person based on the various features and financial credibility of the individual

CARTOONIFYING IMAGE USING OPENCV

This model make use of OpenCV in order to convert a uploaded image in cartoonified version.

SENTIMENT ANALYSIS IN TWITTER USING NLP

This model makes use of NLP in order to filter spam words from the dataset of tweets taken from kaggle.

E-COMMERCE PREDICTION MODEL USING DEEP LEARNING

This model makes use of Deep Learning in order to predict sales in different categories of E-commerce by considering previous sales pattern.

ACHIEVEMENTS

2021	5-star at Hackerank	
2020/21/22	Qualified	UPSC-CDS
2015	Gold Medalist	IMO

CERTIFICATIONS

- NIELIT O Level Certified (Business Professional Programmer)
- AWS Cloud Practitioner Essentials
- Astronomy-Exploring Time and Space
- Data-Driven Astronomy
- Structuring Machine Learning Projects AI for Everyone
- Neural Network from Scratch in Tensor-Flow
- Getting Started with Azure Devops Boards