

Ankita Bansal

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A 4th year Btech. CSE student at Jaypee Institute of Information Technology and as a hardworking and ambitious person, I always prefer to work with a firm or individuals providing an aspiring platform in fields of software development and innovative technology where I can contribute my knowledge and skills in developing breakthrough applications and technologies.

EDUCATION

Bachelor of Technology

Jaypee Institute of Information Technology

07/2017 - Present

8.6

Intermediate -12th

Sony Academy SR. SEC. School

2016

Percentage- 88.2%

High School - 10th

Sony Academy SR. SEC. School

2014

percentage - 89.0%

PERSONAL PROJECTS

Cyberbullying Detection with Sentimental Analysis (2020)

- Skills:- Python, ML, NLP
- Aim to reduce the amount of cyberbullying happening around the world with this project and to identify major categories of Cyberbullying happens in all types social media platforms.

SuperMarket Billing System (2019)

- Skills:- C++, linked list, file handling.
- A system is built to help supermarkets calculate and display bills and serve the customer in a faster and efficient manner.
- This software project consists of an effective and easy Gui to help the employee in easy bill calculation and providing an efficient customer service.

Telephone Directory (2018)

- Skills:- Trie, file handling, C++.
- Aim to replicate the functioning of the database of a telecom company.
- This project consists of various functions and classes.
- Inserting a new customer in the database, searching a record through the already existing database of customers, modifying the record of customers and deleting the unwanted customer records from the database.

Online Movie Rating Portal (2018)

- Skills:- html, css, javascript, sql.
- Allow users to rate and search movies on internet.
- This portal will allow users to sign up and login so that they can access the movies they have added to favorite and rated before.

WORK EXPERIENCE

Web Development Intern

Eplanet Soft

05/2020 - 07/2020

SKILLS

Data structure

Algorithms

C++

Python

SQL

Machine Learning

Javascript

Git

Problem Solving

ACHIEVEMENTS

Secured 2nd Rank in Encode (2019)

Coding competition of 3 hour duration held at IIIT.

Selected In Smart India Hacathon (SIH) finals from college (01/2020 - 01/2020)

A government initiative to solve problems from innovative ideas.

Secured 49th position (49/368) in Code Queen

link:- https://www.codechef.com/COEN2019?itm_campaign=contest_listing

VOLUNTEER EXPERIENCE

Institute of Electrical and Electronics Engineers Student Branch - IEEE SB IIIT (08/2018)

Technical team

International Conference on Contemporary Computing (IC3) (2018)

Session Management

CERTIFICATES

Internship Certificate Eplanet Soft (05/2020 - 07/2020)

Python Data Structure (University of Michigan | Coursera) (05/2020 - 06/2020)

Problem Solving Basic (Hackerrank) (07/2020)

Codathon (2020)

Conducted a session on C programming under the event Techblock 4.1 organised by IEEE (08/2018)

INTERESTS

Competitive Programming

Machine Learning

Web Development