Anushka Chaudhuri

Computer Science Undergraduate

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EDUCATION

Bachelor of Technology (Hons.) in Computer Science

Netaji Subhash Engineering College

06/2019 - Present   *9.25*

Relevant Coursework:

- Data structures and Algorithms
- Computer Organization and Architecture
- Linear Algebrabra and Differential Equations
- Object Oriented Programming
- C Programming
- Discrete Mathematics
- Python Programming

Higher Secondary

National Gems Higher Secondary School

04/2018 - 03/2019   *97%*

Course:

- Computer Science

WORK EXPERIENCE

Educator

Future Infotech

12/2019 - Present   *Kolkata, India*

Computer Training Centre

Achievements/Tasks

- Teaching higher secondary students concepts of object oriented programming and data structures in Java and Python.
- Teaching HTML and programming in Java to secondary school students.
- Teaching Microsoft Office and QBasic to children.

SKILLS

Java   Python   C   Machine Learning   Data Structures   Algorithms   Object Oriented Programming   MongoDB   Git   NumPy   Tensorflow   Keras   Full Stack Web Development   Scikit Learn   Pandas   OpenCV   Microsoft Visual Studio   Anaconda

PERSONAL PROJECTS

Predicting the best advertisement
- Developed a project to maximize the total rewards using **Upper Confidence Bound algorithm** in Python.

Clustering customers
- Developed a project by forming cluster of mall customers based on their annual income and spending score by **KMeans Clustering** using **scikit learn** library.

Campgrounds Website
- Developed a **campgrounds website** with **adding new, editing, deleting, authentication, authorization, commentating, etc** functionalities using **JavaScript, NodeJS, HTML and CSS.**

Blogging Website
- Developed a **blogging website** with **adding new, editing, deleting** functionalities using **NodeJS, JavaScript, HTML, CSS, and Bootstrap.**

Movie API Website
- Developed a website where movies can be searched based on name using **omdb API, NodeJS and HTML.**

ACHIEVEMENTS

Completed Hacktoberfest 2020.

Five star in Problem Solving in Hackerrank.

Member at Women Techmakers.

Participated in All India Hackathon 2020.

Completed 30 Days Google Cloud Training Program.

JBNSTS Scholar 2017 and 2018.

INTERESTS

Dancing   Reading   Writing   Handwriting analysis