Aditi Singh

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GitHub:- github.com/aditisingh-20

SKILLS

Hard Skills:- C, C++, C#, SQL, Java, Python, R, HTML, CSS, JavaScript, Bootstrap, Linux, ML, Data Science
Soft Skills:- Problem-solving, Detail-oriented, Quick learner, Communication, AutoCAD, Microsoft Office

WORK EXPERIENCE

LinkedIn
SRE Program Mentee, April 2022–July 2022

- Received instructions and assistance in core engineering domain.
- Participated in sessions and mock tests.
- Connected with mentors in the field.

UnsaidTalks
Interviewer, September 2021–January 2022

- Interviewed seniors regarding their placement experiences.
- Wrote interview transcripts for the UnsaidTalks website.
- Interacted and developed connections with final year students who are getting placed in companies visiting the campus.

EDUCATION

THAPAR INSTITUTE OF ENGINEERING & TECHNOLOGY
Bachelor of Engineering, Computer Engineering, Sept 2020 - Present
CGPA: 8.12/10.0

GEMS ENGLISH SCHOOL
ICSE (X board): 95%, ISC(XII board): 96%, Apr 2006 - Mar 2020

PROJECTS

- **DRUM KIT: -** An interactive online JavaScript application of virtual drums-set kit, where the user can play/practise playing drums with just a mouse click or a keyboard press.
- **TELCO CUSTOMER CHURN:-** A classification machine learning problem for predicting customers churn from the company based on customers who left within the last month labelled by 'yes' or 'no'.
- **POLYNOMIAL REGRESSION:-** Predicting salary of employee based on his position in the company
- **CSS+JS CLOCK: -** A virtual analog clock using CSS and JavaScript. It shows the correct time according to the time zone.