Tanusree Debnath

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EDUCATION

San Jose State University, California- *Bachelor in Computer Science (Expected graduation:* Fall 2021)

Relevant courses: Operating systems, Data structures and algorithms, Linear algebra, Object oriented programming in Java, Formal Languages and Computability.

Foothill College, Los Altos- *Associate degree in Computer Science (*July 2021)

Relevant courses: Computer architecture, Data structures and algorithm, Object oriented programming in Java, Calculus, Discrete Mathematics.

Courses taken at Coursera.org-

Foundations of Everyday Leadership by University of Illinois at Urbana-Champaign

GPA: 3.35

SKILLS

Programming Languages -

- Java, C, Scala, Python
- Javascript
- HTML, CSS, Bootstrap

EXPERIENCE

Caesar cipher - *project, Los Altos, California (January 2018 - April 2019)*

- A simple program which encodes the text so that it is not readable without a decoding key.
- This program takes a digit to encode the text and it shift the text by the given shift amount

Website - *project, Mountain View, California (August 2017 - December 2019)*

- A website made with HTML, CSS and bootstrap

Social networking website- *project, San Jose, California (August 2019 - December 2019)*

- A social networking program which enables users to create profiles and add friends in their profile.
- The application also allow user to view their friend lists and log out from the