

# AMANPREET SINGH SETIA

4th Year Computer Science and Engineering

27-b indepuri mahesh nagar Ambala Cantt,Haryana ◇ 9729052809 ◇ amanpreetsingh.setia5@gmail.com

## EDUCATION

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### Bachelor of Technology, Computer Science and Engineering

SRM Institute of Science and Technology, Chennai(2018-2022)

9.16/10 CGPA(current)

### Senior-Secondary Examination, CBSE,

Air Force School,Ambala Cantt(2017-2018)

78.6 Percent

### Secondary Examination, CBSE,

Air Force School,Ambala Cantt(2015-2016)

9.6/10 CGPA

## SKILLS

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**Technical Skills:-** Data structures and algorithms,Html, Css, Javascript, Bootstrap, C++ ,Python,Object Oriented Programming .

## PROJECTS

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**Sentiment Analysis** Due to pandemic we all can see many people going into depression, as now a days people only express their feelings on twitter, so i worked as a front-end developer in a team to develop an application called sentiment analysis which will help us analyze all the tweets of a person and give a score based on that, it uses the twitter API, i worked as a front-end developer and developed attractive front-end using **Bootstrap**

**Portfolio website** I created my own portfolio website using Html,Css a little bit of Javascript and **Bootstrap(completely responsive),nodejs and express** for the server and currently it is deployed on heroku

**Tindog** A fully responsive website using **Bootstrap** designed for the sole purpose of learning bootstrap

**Billing System** A smart Billing system built using **Html,Css, Javascript** which takes the price from 4 different suppliers and calculates the annual cost and selects the minimum among them.

**Dragon Ball-Z(Puzzle Game)** A fun Puzzle game built in **HTML,CSS and JAVASCRIPT**. having levels from easy to hard

## EXPERIENCE

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**SS&C EZE Software Group,Internship[Feb,2022-Current]**:-I am currently working as a product development intern at Eze Software group.

**Samsung(PRISM) ,Research Project[May,2021-Nov,2021]**:-Worked on a research project of Samsung,where we built a simple video/audio streaming application.

## ACHEIVEMENTS

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Solved over **400+** problems on Data Structures and Algorithms from GFG,Leetcode and Pepcoding.

## PROFILES

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[Leetcode](#)

[Linkedin](#)

[Geeks for Geeks](#)

[Portfolio](#)

[Github](#)