EDUCATION

COURSE	COLLEGE/SCHOOL	% / CGPA
B.Tech. in CSE (2018-Present)	Punjab Engineering College, Chandigarh	7.8 (till 6 th semester)
CLASS XII (2018)	Saint F Singh Convent School, Maur Mandi, Bathinda	83.4%
CLASS X (2016)	St Xavier's School, Rampura Phul, Bathinda	9.6

SKILLS

- CSE CONSTRUCTS: Data Structure & Algorithms, Object-Oriented Programming,
 Database Management System, Operating Systems
- LANGUAGES: C, C++, Python, HTML, CSS, JavaScript
- **DEVELOPMENT TOOLS:** PyCharm, Atom
- FRAMEWORKS & DATABASE LANGUAGE: Django & SQL

PROJECTS

- Online Approval System | Django Web Application | Mar 2020 Apr 2020
 https://github.com/prathusingal/Online-Sanction-System

 Web Application for getting Auditorium/Event/Lab/Lecture Hall/Reimbursement permissions in PEC, built using Python for backend, SQLite for database and HTML, CSS, JavaScript.
- Music Player | Interface created using Python-Tkinter | Oct 2019 Nov 2019
 https://github.com/prathusingal/Music-Player-interface
 Music Player which plays all .mp3 and .wav files and having functionality like Playlist etc.

COURSES & ACHIEVEMENTS

- Python and Django Full Stack Web Developer Bootcamp Udemy, Mar 2020
- 2ND position in CODE-IN-LESS, PECFEST 2019
 ACM C
- ACM CSS PEC, NOV 2019