

ANISH JAIN

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EDUCATION

Dayananda Sagar College of Engineering, GPA: 9.00/10
BE in Information Science and Engineering (2020-2024)

Eden International School 82%
Class 12th (CBSE 2019)

St. Anselm's Senior Secondary School CGPA: 8.2
Class 10th (CBSE 2017)

SKILLS

Programming Languages	C, C++, Java, Python
Scripting Language	YAML , Bash Scripting
Tools	Jenkins, Kubernetes, Maven, Docker, Ansible, Git, GitHub, Linux, AWS(EC2, S3, RDS, Route53)
Soft Skills	Time Management, Teamwork, Communication, Leadership, Accountability

PROJECTS

CAMPUS-GATEWAY (An online admission automated Website)

- Campus-Gateway is a web application that offers a comprehensive range of features and benefits, aimed at streamlining the admission process and ensuring a smooth transition for applicants.
- Applicants are firstly selected on the basis of board marks after that an online quiz and then an one-to-one online video call interview.
- The chatting app is developed and enabled in the app, through which the admin can send receive information along with conveying the scheduled interview timings to the applicants.
- WebRTC has been used in the backend api to conduct online video interviews.
- Tech Stack used : ReactJS, ExpressJs, Google FireStore.

PHONEBOOK MANAGEMENT

- This is a simple CRUD Project for demonstrating PhoneBook using C++.
- It has features like View Individual Contact, View All Contact, Add Contact, Delete Contact, Edit contact etc.
- Used Doubly Linked List to store the details of particular contact.
- Used Selection Sort to sort the Contacts based on the Names and also used Binary Search to implement Search contact feature.