

Anjani Patel

(+91) 7626855371 | ✉ anjanip849@gmail.com | LinkedIn

Education

Giani Zail Singh Campus and College of Engineering Technologies

B.TECH. IN COMPUTER SCIENCE AND ENGINEERING | CURRENT CGPA: **8.77 / 10**

Bathinda, India

2023

Clay India International School

SENIOR SECONDARY EDUCATION: **80%**

Bathinda, India

2019

Projects

Attendance-Taker

JAVA | JAVA FXML | MYSQL

[Source Code](#)

July 2021 - August 2021

- Desktop Java Application that helps to take attendance digitally and save all record in digital manner.
- The data is maintained using MySQL database and processed in main Java files.
- Data and information is presented in application using FXML UI framework.

Med-Factory

JAVASCRIPT | JQUERY | HTML&CSS | NODE.JS | EXPRESS.JS | ANGULAR.JS

[Source Code](#)

August 2021 - November 2021

- A website that helps users to find various types of medicines at free of cost in their nearby situated area.
- Medicine provider upload medicines information and their profile so that needy person contact them.
- Backend: A server built on Node.js using Express.js framework and MySQL for database
- Frontend: WebPages built using libraries such as Bootstrap, JQuery for User Interface.
- Data is fetched from Server and presented dynamically with the help of Angular.js.

Skills and Courses

Languages C, C++, JavaScript, Java, HTML/CSS, SQL.

Libraries/Tools Java FXML, Git.

Courses Data Structures and Algorithms, Computer Architecture, Introduction to Programming, Data Mining, Discrete Mathematics, DataBase Management System,

Career-Objective

My objective is, To become a successful expert in the field of Information Technology by channelizing my technical knowledge and skills to ensure personal and professional growth and to contribute to the prosperity of the organization.

Training

- 2021 **C/C++ Training**, Bangalore Computer Education
- 2021 **Java Training**, Bangalore Computer Education
- 2022 **Web Development Training**, Bangalore Computer Education

Personal information

Hobbies, Sketching and Reading Books

Interests

Web Development, I love designing front end of websites.

Learning programming Languages,

Chess, Playing upto District level in School