



## EDUCATION

### B. Tech Barak Valley Engineering College

08/2018 - 06/2022

#### Courses

- Computer Science and Engineering

### All India Senior School Certificate Examination (AISSCE) Don Bosco School

03/2016 - 03/2018

Percentage: 75.4

#### Courses

- SCIENCE

### Board Exam (Class 10th Exam) Don Bosco School

03/2006 - 03/2016

CGPA : 9.2/10

#### Courses

- CBSE

## WORK EXPERIENCE

### Software Engineering Virtual Experience JPMorgan Chase & Co.

07/2021 - 07/2021

#### Achievements/Tasks

- Interface with a stock price data feed
- Use JPMorgan Chase frameworks and tools
- Display data visually for traders

### Socatic BVEC

04/2021 - 07/2021

#### Achievements/Tasks

- Full Stack Web Development
- Designed a Social Media Web Application for a City based Audience
- Used Django,HTML,CSS,Bootstrap,Javascript

### Freelancing PromoteHere

05/2021 - Present

#### Achievements/Tasks

- Creating a website that act as a middle man for Social Media Pages and Business/Company
- Using Django ,HTML ,CSS ,Bootstrap ,JavaScript,React

## SKILLS

ReactJS

HTML

CSS

Bootstrap

C++

Python

Django

JavaScript

Git

MySQL

Blender

Adobe Photoshop

Graphics Designing

Digital Marketing

## PERSONAL PROJECTS

### Silcharit

- <http://silcharit.epizy.com>
- Silcharit is a social media website
- Here users can signup/login and interact with each other

### GoogleAutoMeet

- <https://github.com/Ajharul7/GoogleAutoMeet>
- GoogleAutoMeet is a python based script
- It uses the module selenium to automate the process of joining a google meet class

### Python Projects

- <https://github.com/Ajharul7/Python/tree/main/Python>
- These are the few python projects that I have worked with during my learning process

### Web Development

- <https://github.com/Ajharul7/Django/tree/master>
- These are the few django projects that i have worked with during my learning process

## CERTIFICATES

### Python for Data Science (07/2021 - 09/2021)

From Cognitive Class: <https://rb.gy/3x8zyk>

### Elements of AI (06/2021 - 07/2021)

From Reaktor : <https://certificates.mooc.fi/validate/5ry4oq6bxd>

### Introduction to IoT (07/2021 - 07/2021)

From Cisco Networking Academy : <https://rb.gy/eap4xc>

### Software Engineering Virtual Experience (07/2021 - 08/2021)

From Forge : <https://rb.gy/ko9g9f>

## LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

## INTERESTS

Blockchain

App Development

Web Development

Machine Learning