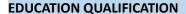
# **Abhijeet Mohan Singh**

506, Vidya Enclave, Helloworld Aecs, Aecs layout, Bangalore-560037

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### **CAREER OBJECTIVE**

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills and abilities in the field of information technology and become a successful professional software engineer



Course	Institution	Marks Obtained	Passed out Year
B.E in Information Science and Engineering	CMR Institute of Technology, Bangalore	7.78 CGPA	2022(Pursuing)
12th	New Horizon School, Bhagalpur	72.4	2018
10th	Saint Joseph's School, Jhajha	94.33	2016

### **TECHNICAL SKILLS**

Languages: Python , C , JavaScript, HTML, CSS, Java

Software: MS Office
Database: MySQL , NoSQL

Technology: Node.js,Express.js,React.js

Operating system: Linux, Windows

#### **PROJECTS**

### Project 1 (Major Project)

Title: A food ordering website with Cart

**Description**: Website to order food with Cart facility and other related features

Tools and technologies: React.js , CSS

**Learning Outcome**: Got to learn about making of small websites and working of websites got to know more about various concepts such as Fragments, Portals, References, states in react and how to work with various react hooks such as useEffect, useReducer, useMemo, useCallback etc

Project 2 (Mini Project)

Title: An expense saver website

**Description**: A website to save various expenses with date and filter option to filter the expense in

particular year

Tools and technology: React.js,CSS

Learning Outcome: Got to learn much about CSS modules and hooks such as useState,useEffect



### Project 3 (Mini Project)

Title: Random quote generator

Description: A website which fetches data from quotes from an API and displays it randomly on click

Tools and technology: React.js,CSS

Learning Outcome: Learned how to get data from an API using fetch method and also learned async

and await

### **CO-CURRICULAR ACTIVITIES & EXTRA-CURRICULAR ACTIVITIES**

### **Co- Curricular Activities:**

- Paper Presentation: Secure integration of IoT and Cloud Computing
- Online Courses: React.js, Python, Data structure and application, A complete web development guide, Backend development using node, Automate the boring stuff with Python,
- Certifications: Hackerrank certification on Python beginner

## **Extra – Curricular Activities:**

Volunteering and Fundraising

### **AWARDS & ACHIEVEMENTS**

- Got consolation prize for idea of securing home using iot in idea science competition
- Won first prize for developing quiz app
- Got consolation prize in MUN 2019
- Best formal attire award in MUN 2021

#### PERSONAL DETAILS

Date of Birth :18 August 2000

Gender : Male
Nationality : Indian
Marital Status : Single

Permanent Address : 104, Purani Bazar, Behind PH Mission School, Jhajha Bihar- 811308

Languages Known : Hindi , English

Hobbies : Reading , Playing cricket