

# **BRUNDA M C**

## **Address**

No 120 1<sup>st</sup> cross. Maruthinagar,  
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Cross, Bangalore-560091

**Phone:** +91-8105941718

## **E-Mail:**

[brundamc1997@gmail.com](mailto:brundamc1997@gmail.com)

**DOB :** 05/05/1997

**Gender :** Female

**Nationality :** Indian

**Marital Status :** Single

## **Personal Skill**

Time Management



Decision Making



Self- Motivation



Interpersonal



## **Languages Known**

English



Kannada



# **CURRICULUM VITAE**

## **CAREER OBJECTIVE**

Looking for a challenging role in a reputable organization to utilize my technical, database and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector.

## **ACADEMIC QUALIFICATIONS**

DEGREE	INSTITUTION	YEAR	CGPA/ PERCENTAGE
BE	East West Institute of Technology	2019	7.67 CGPA
PUC	SJR PU College for Womens	2015	44.66%
SSLC	ST. Philomena English School	2012	59.84%

## **TECHNICAL SKILL**

- **Programming Language** : Java, C, C++ basic, Python basic
- **Database** : Sql, Postgresql, MongoDB
- **Operating System** : Window XP, Window 10, Window 7
- **Web Technology** : HTML, CSS, JavaScript, Reactjs, Es6, Redux, Nodejs

## **EXPERIENCE**

### **Mini Project**

#### **1. Automated Electricity Bill Generation**

Developed a DBMS in combination of Visual Studio and SQL. The project aims at serving the department of electricity by computerizing the billing system. The purpose of electricity billing is to automate the existing manual system by the existing manual system by the help computerized equipment and full-fledged computer software, fulfilling their requirements.

## Hobbies



Music



Television



Sudoku



Rangoli

## **2. Aadhaar Card**

Developed a File Structure in combination of C++ language and technique used in this hashing and it should display in text file. Aadhaar Card contains the demographic features such as name of the citizen, DOB, etc. All the demographic data are stored into one centralized file.

## **3. The Leave Management System**

Developed a Web based in combination of HTML, PHP and JavaScript. The leave is an intranet based application that can be accessed throughout the organization or specified Department. It provides web based application using which employee can apply for leave.

## Final Year Project

### **Blockchain-Enabled E-Voting**

Developed a web based in combination of Java and MySQL. Blockchain technology can be incorporated into the voting mechanism as it embraces the decentralized system. In prevalent electoral systems, the organization has the full control over the database since the system is centralized. Blockchain is simple yet ingenious way of passing information from one to another in a fully automated and safe manner. The objectives of this project are to ensure the cheating sources of the database manipulation is reduced through the concept of blockchain and to design the solution in such a way that it is simple and feasible to replace the traditional electoral system and to make sure the results of the elections are accurate.

## Internship

### **Python Application Development**

Developed a python application in combination of PyCharm and Xampp. Internship helps us to gain valuable work experience, explore a career path, to develop and refine skills, to receive financial compensation, to network with professionals in the field, to gain confidence.

## Course

### **Frontend Masters**

Learned complete introduction of web development, Javascript, Reactjs, Redux.

## **DECLARATION**

I hereby declare that the information furnished above is true to the best of my knowledge.

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