

**SUBIKSHA R BABU**

BE Information Technology

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**Career Objective**

To pursue a challenging career in the field of Information Technology with constant learning and contribution to the organization which provides challenging work environment and allows me to grow professionally and as an individual.

**Professional Experience**

Firm: Goa Web Tech, Margao, Goa

Designation: Web Developer

Duration: January, 2019 to March, 2019

Technology: HTML5, CSS3, Bootstrap, Java Script, PHP, Wordpress, MySql

Responsibilities: Website Development, Theme Development, Testing, Documentation.

Firm: Kaavay Enterprises Pvt. Ltd., Goa

Designation: Web Developer

Duration: August, 2018 to December, 2018

Technology: HTML5, CSS3, Bootstrap, Java Script, PHP, JQuery, AJAX, MySql and Laravel framework, Git

Responsibilities: Web Development, Testing, Preparing the test cases and SRS for the same.

**Internship:**

Firm: Kaavay Enterprises Pvt. Ltd., Goa

Designation: Web Developer Intern

Duration: March, 2018 to July, 2018

Technology: HTML5, CSS3, Java Script, PHP, JQuery, AJAX and MySql

Responsibilities: Worked on Live projects including Web Development, Testing, Preparing the test cases and SRS for the same.

Firm: National Institute of Oceanography, Dona-Paula, Goa

Designation: Project Assistant II

Duration: September, 2016 to August, 2017

Technology: Interactive Data Language on Windows

Responsibilities: Involved in the development of algorithm using IDL on Windows and Data processing

### **Technical Skills**

Languages: C, C++, Java, C#, IDL, Object-Oriented programming and concepts

Web Technologies: HTML5, CSS3, Bootstrap, Java Script, PHP, JQuery, AJAX, Laravel framework, Wordpress

Database: MS-Access, MySql

Operating Systems: Windows, Linux

Others: Microsoft Visual Studio, MS-Office, Net Beans, Git, Navicat, Filezilla, C panel, HostGator

### **Academic Qualification**

#### **B.E. Information Technology (2016)**

Goa College of Engineering, Goa University, 66%

#### **Diploma in Electronics Engineering (2013)**

Agnel Polytechnic Verna, Goa Board of Technical Education, 68%

#### **SSC (2010)**

Mother of Mercy English High School, Goa Board, 65%

### **My Strengths**

Good Communication skills

Quick Learner

## **Academic Projects**

### **BE Project: Music Classification Based on MFCC**

Description: The aim of project is to classify music into various genres like pop, rock, classical and so on. Classification is done by capturing the MFCC pattern based on amplitude variation of audio (.wav) signal. An audio classification system can serve as the foundation for various applications like content based audio retrieval and music genre classification.

Language: Python

Operating System: Ubuntu

## **Achievements**

Participated in “Electro Fest 2012” at Agnel Polytechnic, Verna-Goa

Participated in “Technology Up gradation Programme” on Mobile Repairing at Agnel Technical Education Complex, Verna-Goa

## **Personal Details**

Date of Birth: 16-03-1995

Gender: Female

Languages: English, Hindi, Konkani & Malayalam

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