

Royden Vinuth Rego

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Objective

To obtain a position that will enable me to use my management and leadership skills, technical background and to grow both, personally and professionally.

Education

B.E in Computer Science and Engineering - 2019

St. Joseph Engineering College, Mangalore

CGPA: 7.99

Class 12th - 2015

Mahesh PU College, Mangalore

Percentage: 84.83%

Class 10th / SSLC - 2013

St Aloysius High School, Mangalore

Percentage: 81.12%

Technical Skills

- Programming Languages: C, C++, Java, Swift, Python
- Web Languages: HTML, CSS, PHP, JavaScript, Nodejs
- Databases: MySQL, MongoDB
- Competent in developing mobile applications for both Android and iOS platforms.
- Capable of building REST API's for large scale deployments.
- Able to use Adobe Illustrator and Photoshop.

Competencies

- Good Leadership Skills.
- Efficient Time Management.
- Team Player.
- Quick and avid learner.
- Ability to work well under pressure.
- Problem Solver.

Projects

Blockchain Based Voting System

- **Description:** A digital voting system which uses Blockchain as its underlying architecture to provide secure, fast, anonymous and transparent voting.
- **Duration:** 5 months
- **Languages:** Node.js, HTML, CSS, jQuery
- **Technology:** Blockchain, REST API, Postman, AWS S3, AWS EC2, MongoDB, Firebase Realtime Database

Tiara 2018

- **Description:** The Tiara Android and iOS apps presented all information about the events to all participants and also facilitated online registrations directly through the apps.
- **Duration:** 3 months
- **Languages:** Java (Android), Swift (iOS), PHP
- **Technology:** REST API, Postman, Azure Blob Storage, MySQL

AL Misbah Car Rental

- **Description:** A web application for residents of Mangalore to book rental cars and manage their bookings.
- **Languages:** HTML, CSS, PHP, JavaScript with jQuery
- **Technology:** REST API, AWS S3, AWS LightSail, MySQL

GradientButton Swift

- **Description:** A iOS library written in Swift that lets developers create Gradient Buttons with ease using Swift and IB. Available through CocoaPods.
- **Technology:** iOS, Interface Builder, Swift, CocoaPods
- **Link:** <https://github.com/roydenrego/GradientButtonSwift>

Achievement/Awards

- Secured 1st place in '**Technova 2019**', an exhibition cum competition of Final Year B.E Student Projects, at St. Joseph Engineering College.
- Secured 1st place in '**Game of Codes**', a technical group event, organized by CIPHER, the student association at St. Joseph Engineering College.
- Secured 2nd place in '**Just Code It**', a technical group event, organized by CIPHER, the student association at St. Joseph Engineering College.

Activities

- Member of **IEEE**, Student Branch Chapter, SJEC, Mangalore
- Conducted two hands-on **Android Application Development Workshops** for 4th and 6th Semester Engineering Students in 2018.
- Conducted a 2-day hands-on **Android Application Development Workshop** for 2nd and 3rd Semester MCA Students in 2018.
- Completed a 60-hour course on 'Soft Skills and Personal Development' by i-Point Consultancy Services.

Personal Details

- **Date of Birth:** 27th September 1997
- **Place of Birth:** Mangalore
- **Languages Known:** English, Konkani, Kannada, Hindi