



📍 Ras Al Khaimah  
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## PROFILE

- Proficient knowledge of Python, Django, SQL and stored procedures on MYSQL.
- Skilled at writing well-designed and efficient code with current best practices in web development.
- Fast learner, hard worker, team player and proficient in the array of scripting languages and web tools.
- Experienced in object oriented programming

## TECHNICAL SKILLS

- HTML
- CSS
- Bootstrap
- JQuery
- Python
- Django
- Php
- Ajax
- Javascript
- MySQL
- MongoDB

## SOFT SKILLS

- Communication
- Teamwork
- Problem Solving
- Flexibility

# RAGIKRISHNA

## EXPERIENCE

July 2021 - December 2021

**Assistant Web Developer | Groware Global Pvt Ltd |**  
Thiruvananthapuram, India

- Team member of Learning Management System for Rutronix training centre
- Participated in pre-project analysis and technical assessments to ensure creation of user-friendly interface.
- Built reusable code
- Regular checking of websites and responding with users
- Partnered with technical teams to align designs with hosting and site performance capabilities.

May 2019 - May 2020

**Apprentice Technician in Computer Engineering |**  
**Sree Chitra Tirunal Institute for Medical Sciences and Technology |**  
Thiruvananthapuram, India

- Set up hardware, installing and configuring software and drivers
- Maintained and repaired technological equipment
- Managed security options and software in computers and networks
- Troubleshoot different computer issues
- Provided technical support on-site
- Executed manual software testing
- Performed web development tasks with technical team

## EDUCATION

2019

**Bachelor of Technology | Computer Science and Engineering |**  
Muslim Association College of Engineering, Venjaramoodu,  
Thiruvananthapuram

2016

**Diploma | Computer Engineering |** GOVT Women's Polytechnic College,  
Kaimanam, Thiruvananthapuram

2013

**Higher Secondary |** St Joseph's HSS Anjengo, Thiruvananthapuram

## PROJECTS

### • GARBAGE MONITORING SYSTEM USING RASPBERRY PI

January 2020 - March 2020

This project is based on Python. The system allows to monitor the level of garbage bins in real - time with the help of Raspberry pi and Ultrasonic sensor. It provides administrator a visual report of waste level and helps in automating the process and reducing the wastage of manpower as well as it makes the city clean.

## LANGUAGES

- English
- Malayalam

## • TOURS AND TRAVEL

January 2020 - March 2020

This project is based on PHP. Tours and travel management system provide convenient way for the customer to book hotels and bus for tour purpose. Tourists can book tours through the system and keep history of visited places and booking

## CERTIFICATIONS

- Certification in Advanced Python with Framework(Django), SMEC Thiruvananthapuram
- Programming for Everybody(Getting started with Python), Coursera