

Karimulla Shaik

Mail to : karimullask77320@gmail.com

Contact : +91 8096582089

LinkedIn : www.linkedin.com/in/shaik-karimulla-08b096257

Career Objective:

Enthusiastic student actively seeking opportunities for employment with solid academic background in Bachelor of Technology in Information Technology. Eager to apply my skills and knowledge in a professional setting and will bring a strong work ethic, adaptability, and a commitment to learning and growth. Ready to contribute effectively for organization growth and to gain valuable experience with my niche skills

Educational Background:

R.V.R & J.C College of Engineering – Information Technology

Guntur

2021-2025

Grade:8.41

Sri Chaitanya Junior college - MPC

Eluru

2018-2020

Grade:9.48

Zilla Parishad High School

Bapulapadu

2017-2018

Grade:9.30

Skills:

- **Languages** : Java, Python, C
 - **Database** : SQL, MongoDB
 - **Web Technologies** : Html, CSS, JavaScript, Bootstrap, ReactJS
-

Awards & Achievements:

- IEEE RVRJCCE – CS-ChairPerson
 - Honors Degree from RVRJCCE
 - Best volunteer Award in IEEE RVRJCCE
 - IEEE Day Ambassador 2024
-

Internships:

- **Web Development Intern - Internshala Training**

2022-2023

Tools Used: HTML, CSS, JavaScript, PHP, Bootstrap

Gained hands-on experience in building responsive websites, enhancing user interfaces, and implementing back-end functionalities. Developed “PG LIFE”, a responsive platform to help users find and book PG accommodations

- **Cloud Computing with AWS Intern - Internshala Training**

2023-2024

Tools Used: AWS IAM, AWS EC2, Lambda, Amazon S3

Gained hands-on experience in deploying, managing, and scaling applications on the AWS platform. Developed skills in EC2, S3, Lambda, and cloud security best practices

Projects:

- **RVRJCCE IEEE Student Branch Web Page:**

Developed a dynamic and user-friendly website for the **IEEE Student Branch** at RVRJCCE to enhance visibility, promote events, and engage with students, faculty, and industry professionals Link: <http://www.rvrjcce.ac.in/IEEE/>

- **Online Blood Management System:** **2022-2023**

It's an innovative web-based application aimed at improving the efficiency and effectiveness of blood donation and distribution processes. This system facilitates seamless communication between blood donors and recipients

- **Elevating Surveillance - Object Detection through Drone Technology:** **2023-2024**

This project leverages drones and advanced object detection to provide real-time, comprehensive surveillance. This technology enhances security by enabling rapid identification and improving overall safety and efficiency in diverse environments

- **Hiding Images within Images:(Ongoing) 2023-2024**

The method uses deep neural networks to hide a full-color image within another of the same size, preserving quality. A Preparation-Network transforms the hidden image, a Hiding-Network embeds it, and a Discrimination-Network ensures security and detectability.

Volunteer Work & Certification:

- Flagship - ASTRA 2023
 - Wipro TalentNext Java Full Stack certificate
 - A Workshop on Design thinking and product innovation
 - Speed Mentoring for Engineering Students
 - Merit certificate in Naukri Campus Young Trunks
 - A workshop on Artificial Intelligence
-

Personal Details:

- **DOB** : 18-oct-2001
- **Languages known** : English, Hindi, Urdu, Telugu
- **Nationality** : Indian

I here by declare that the information provided above is true and accurate to the best of my knowledge and belief

Name : Karimulla Shaik

Place : Guntur