



VEERANDRA KUMAR RAMESH

PG SCHOLAR

Area of Interest

- Web Development
- Application Development
- Software Engineering

Professional Skills

Coding Languages

Python, Java, C++, HTML/CSS, Javascript, MySql, C#, VBScript

Softwares/Systems

Adobe Illustrator, Dreamweaver, NetBeans, Android Studio, CorelDRAW, MS Office

Projects

- **SKH e-Competition Project (2020)**
COVID CARE - A Commitment to Community (Web Portal)
- **MyGov COVID-19 Shri Shakti Challenge Project (2020)**
An Android Application - Covid-19 Care
- **ROBOAPPTHON - A Virtual Online Hackathon Project (2020)**
An Android Application - Elderly Care System for the Aged People
- **PG Final Year Project (2019-2020)**
Coordinate Memory Deduplication and Partition for Improving Cloud Efficiency
- **UG Final Year Project (2017-2018)**
Efficient and Privacy Preserving Min and k-th Min Computations in Mobile Sensing System
- **UG Mini Project (2016-2017)**
E-Poll Casting System using Java

How to reach me

Work / Whatsapp Number

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Residential Address

2/382-A, Mahatma Gandhi Street, Sakthi Kalyana Mandabam back, Sakthi Nagar, Alangombu, Mettupalayam - 641302.

Career Objective

To work in a healthy, innovative and challenging environment extracting the best out of me, which is conducive to learn and grow at professional as well as personal level thereby directing my future endeavors as an asset to the organization.

Educational Qualification

SNS College of Technology

Master of Engineering in Computer Science

- Sep 2018 - Aug 2020
- **9.23 CGPA**

Bachelor of Engineering in Computer Science

- Aug 2014 - Apr 2018
- **9.09 CGPA**

SRSI Matric Hr Sec School

Higher Secondary Education

- Jun 2013 - Mar 2014
- **80.83 %**

Secondary School Education

- Jun 2011 - Apr 2012
- **94.8 %**

Publications / Conferences

IJARTET '16

- Published a journal paper on the topic **Impacts and History of Computer Hacking** in the International Journal of Advanced Research Trends in Engineering and Technology, Volume 3, Special Issue 24, April 2016

NCETCII '19

- Presented a conference paper on the topic **Efficient and Privacy-Preserving Min and k-th Min Computations in Mobile Sensing System** in the International Conference on Recent Innovations in Engineering, Mar 2018

ICRIE '18

- Presented a conference paper on the topic **Electronic Voting and Poll Casting System Using Java Servlet Technology Via JDBC Connectivity and Mysql** in the National Conference on Emerging Trends in Computing and Intelligent Informatics, Mar 2019

ICRIRD '20

- Presented a conference paper on the topic **Coordinate Memory Deduplication and Partition for Improving Cloud Efficiency** in the International Conference on Recent Innovations in Research & Development, Sep 2020

Career Summary

• Research Analyst

End Now Foundation
Jun 2021 - Present

• Marketing Associate

Tutedude
Jun 2021 - Present

• Campus Ambassador

InternMind
Jun 2021 - Present

• Digital Marketing Executive

Optiwise
May 2021 - Present

• Graduate Research Assistant

SNS College of Technology
Sep 2018 - Aug 2020

• Freelancer

Web & App Developer
Feb 2019 - Present

• Project Intern

Ascentz Technologies - India
Sep 2019 - Nov 2019

• Project Intern

BE Positive Technologies
Sep 2017 - Jan 2018

• Student Intern

Abile Technologies - India
Jun 2016 - Aug 2016

• Research Intern

Livewire - India
Dec 2015 - Jan 2016

Achievements

- Secured the **FIRST PLACE** and received the prize amount of Rs.1500 in the event **Spot the Bug** in the cultural fest ARISTA '17 at KGISL Institute of Technology, Coimbatore
- Secured the **RUNNER-UP** position in the event **JOURNAL JENTER** in KRISNECS 2K16 at Sri Krishna College of Engineering and Technology, Coimbatore
- Eminent **World Record Holder** under the theme **World's Biggest International Hands-On Ethical Hacking Workshop** from Wikitechy & Microsoft Research Community Group, Chennai.
- Secured the **SECOND PLACE** in the ROBOAPPTHON - A Virtual Online Hackathon event at SNS College of Technology, Coimbatore
- Secured an **Academic Excellence Award** for the Best Performance in Academics in the Annual Day 2017-18 at SNS College of Technology, Coimbatore