

KOPPARTHI NAGA VENKATA RAMA SATYA SAI KIRAN

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CAREER OBJECTIVE:

A highly organized and hard-working individual looking for a responsible career opportunity to gain Practical Experience.

ACADEMIC PROFILE:

Course	Institute	Board/University	Batch	Percentile/CGPA
B.Tech. (IT)	GMRIT, Rajam (Autonomous)	JNTU, Kakinada	2018-22	9.43 (up to 3 rd sem.)
Intermediate (MPC)	Aditya Junior College, Srinagar, Kakinada	Board of Intermediate Education, Andhra Pradesh	2016-18	97.2%
10 th (SSC)	Pragathi English Medium High School, Kakinada	Secondary School Education, Andhra Pradesh	2015-16	10.0

TECHNICAL SKILLS:

Languages : C, Java, Python.

Python Libraries : NumPy, Open-CV, Pandas, Seaborn, Scikit-Learn, Matplotlib.

Web Technologies : Bootstrap, PHP, JavaScript, CSS, HTML, Ajax, jQuery.

Certified in :

- **Internshala** : Ethical Hacking
- **APSSDC** : Amazon Web Services (AWS), Web Development.
- **BluePrism** : Robotic Process Automation

Interested Subjects : Cloud Computing, Data Structures & Algorithms.

INDUSTRIAL EXPOSURE:

- **Internship:** 6 weeks Internship at **Campus24, Bytera Inc., Kolkata** on Android App Development where I have worked on Firebase Cloud Firestore, Dynamic Links and designing User Interface Part in XML.

PROJECTS:

1. Invisible Cloak: Provides full Transparency upon wearing a Red-Coloured Shirt.

Python's Libraries used: **Open CV, NumPy.**

2. Face Recognition: Android Application which Detects and Recognizes Human Faces captured from Image using Firebase ML Kit Application Programming Interface (API).

Technologies used: **JAVA, XML, Google Firebase, TensorFlow Lite.**

3. Patient Monitoring System: Android Application which predicts the Average Waiting Time for Patient and can book Doctors Appointment Online.

Technologies used: **JAVA, XML, Google Firebase.**

4. Bhojan for All: Android Application developed with the motto of eradicating hunger.

Technologies used: **JAVA, XML, Google Firebase.**

5. GMRVF Blood Bank: Android Application serving the need of blood in Emergency.

Technologies used: **JAVA, XML, Google Firebase.**

6. DSC GMRIT: Android Application which can able to notify the users about the ongoing Events and brief description of Developer Student Clubs, GMRIT.

Technologies used: **JAVA, XML, Google Firebase, Retrofit, REST API.**

7. StarveLater: Android Application for Users to interact from restaurants partnered with StarveLater. Technologies used: **JAVA, XML, Google Firebase, Retrofit**

8. StarveLater Partner: Web Application developed for restaurants partnered with StarveLater. Technologies used: **Bootstrap, PHP, MySQL & Ajax, REST API, jQuery.**

9. Smart Reply: Android Application which gives suggestions based on the Conversation Technology used: **Java, XML, Google Firebase, Cloud Messaging.**

PERSONALITY TRAITS:

Courteous, Devoted, Enthusiastic, Focused, Honest, Optimist, Self-Motivated.

ACHIEVEMENTS:

- Won 3rd Prize in HACK AI ON HEALTH, for Patient Monitoring System at Andhra Pradesh MedTech Zone, Steel Plant, Visakhapatnam in December, 2019.
- Won 1st Prize in Project EXPO for Bhojan for All at TEC – PRAYAGA, a National-Level Online Fest in July, 2020.
- Posted & Published Android Application Patient Monitoring System in Google Play Store in June, 2020.
- Published a Paper in International Journal of Engineering Technology Research & Management on ‘Language Identification using ML Kit in March, 2020.
- Achieved Certificate for Successful Completion of ‘The Fundamentals of Digital Marketing’ by Google Digital Unlocked in March, 2020.
- Conducted a 3-Day workshop at GMRIT for CSE, IT, CIVIL, ECE students on “PROGRAMMING USING PYTHON” in September, 2019.
- Selected as Core Team Member for Google Developer Student Clubs (GMR Institute of Technology) under Android Domain in August, 2020.
- Working as Computer Society of India (CSI) Co-ordinator from July, 2019.

GITHUB PROFILE: <https://github.com/saikiran1224>

LINKEDIN PROFILE: <https://www.linkedin.com/in/saikiran-kopparthi-2204a518a/>

INTERESTS: Interested in Social Service activities, Attending Tech Summits, Watching Android Tutorials, Publishing Android, Web Tutorials on YouTube.

PERSONAL PROFILE:

D.O.B : 28-06-2001

Father's Name : Mr. K. V. Rama Kumar

Gender : Male

Nationality : Indian

Languages known : English and Telugu

Permanent Address : Flat No. 101, Uday Soudha Apartment, Near DMart, Opp. SBI Godarigunta Branch, Kakinada – 533003.

DECLARATION

I hereby declare that the above furnished information is true to the best of my knowledge.

Place: Kakinada

Date: 20-11-2020

(Saikiran Kopparthi)