KOPPARTHI N V RAMA SATYA SAI KIRAN

Email ID: 18341A1224@gmrit.edu.in

Phone No.: +91 9381384234

CAREER OBJECTIVE:

A determined and hard-working individual aspiring to secure ambitious position in well-established company which is mutually beneficial.

ACADEMIC PROFILE:

Course	Institute	Board/University	Batch	Percentile/CGPA
B.Tech.	GMRIT, Rajam	JNTU, Kakinada	2018-22	9.49
(IT)	(Autonomous)			(up to 4 th sem.)
Intermediate	Aditya Junior	Board of	2016-18	97.2%
(MPC)	College, Srinagar,	Intermediate		
	Kakinada	Education, Andhra		
		Pradesh		
10 th (SSC)	Pragathi E.M High	Secondary School	2015-16	10.0
	School, Kakinada	Education, Andhra		
		Pradesh		

TECHNICAL SKILLS:

Languages : C(Basic), Java(Medium) and Python(Medium)

Android Libraries: Glide, Retrofit, Picasso, Room and Model View ViewModel

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

Certified in :

• Android Mobile Certification from Google

- Amazon Web Services (AWS), Web Development from APSSDC.
- Introduction to Git and GitHub from Microsoft Student Inspire.
- Android Application Development from ACM Student Chapter, GMRIT.

INDUSTRIAL EXPOSURE:

- Internship 1: 6 weeks Campus24, Bytera Inc., Kolkata worked on Firebase
- Internship 2: 4 weeks Applex.in, Kolkata worked on Room DB
- Internship 3: 6 months Foodlyt Delivery, Rajam worked on REST API, XML.

TERM PAPER: Face Recognition using ML Kit and TensorFlow Lite.

MINI PROJECT: Autonomous Garden Monitoring System using Pl@nt net API & Firebase

PROJECTS:

- 1. Invisible Cloak: Replica of Harry Potter Invisible Cloak Python and Open CV.
- **2. Face Recognition:** Detects and Recognizes Human Faces captured from Image using ML Kit Application Programming Interface (API). **JAVA**, **Firebase and TensorFlow Lite.**
- 3. GMRVF Blood Bank: App serving the need of blood in Emergency JAVA and Firebase.
- **4. DSC GMRIT:** Android App which can able to notify the users about the ongoing Events and about Developer Student Clubs, GMRIT **-JAVA**, **Firebase**, **Retrofit and REST API**.
- 5. Stumate: App helps College Students to organize Notes-Kotlin, Material Design, Firebase

PERSONALITY TRAITS: Workaholic, Enthusiastic, Self-Motivated and Determined.

ACHIEVEMENTS:

- Stumate Application got featured in Official Android Developers Blog and stood among Top 5 Apps in India.
- Selected as Lead for Developer Student Clubs GMRIT, working as Placement Coordinator and CSI Student Body Coordinator for Dept. of Information Technology.
- Won 2nd Prize as Best Technical Blog Writer conducted by ACM Student Chapter of GMRIT during the month of November, 2020.
- Won 1st Prize in Project EXPO for Bhojan for All at TEC PRAYAGA, a National-Level Online Fest in July, 2020.
- Published three Android Apps named Stumate, Bhojan for All and Patient Monitoring System in Google Play Store.
- Published a Paper in International Journal of Engineering Technology Research & Management on 'Language Identification using ML Kit in March, 2020.
- Won 3rd Prize in HACK AI ON HEALTH, for Patient Monitoring System at Andhra Pradesh MedTech Zone, Steel Plant, Visakhapatnam in December, 2019.

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