

PRATHYUSHA KUPPILI

Email id: prathyusha.kuppili@gmail.com

Ph. No. : +91 9505072323

CAREER OBJECTIVE:

Seeking a challenging position in a reputed Software Development Company which has ample scope for updating myself perpetually and contributing significantly.

ACADEMIC PROFILE:

Course	Institute	Board/University	Batch	Percentile/CGPA
B.Tech. (IT)	GMRIT, Rajam (Autonomous)	JNTU, Kakinada	2018-22	8.90 (up to 3 th sem.)
Intermediate (MPC)	Sri Chaitanya, Junior College, Srikakulam	Board of Intermediate Education, Andhra Pradesh	2016-18	95.1%
10 th (SSC)	Sri Chaitanya School, Srikakulam	Board of Secondary Education, Andhra Pradesh	2015-16	10.0

TECHNICAL SKILLS:

Languages : C, Java, Python, Kotlin.

Python Libraries : NumPy, Open-CV.

Web Technologies : JavaScript, CSS, HTML.

Certified in :

- **Skill Sigma** : .Programming in Python
- **Internshala** : Android App Development using Kotlin.
- **Coursera** : Programming for Everybody

Interested Subjects : Data Structures & Algorithms, Database Management Systems.

INDUSTRIAL EXPOSURE:

- **Internship:** 3 months Internship at oKaL, Bangalore on Android App Development using Kotlin.

PROJECTS:

1. **Food 4 All:** Android Application developed with the motto of eradicating hunger. Technologies used: **JAVA, XML, Google Firebase.**
2. **GMRVF Blood Bank:** Android Application serving the need of blood in Emergency. Technologies used: **JAVA, XML, Google Firebase.**
3. **StarveLater:** Android Application for Users to interact from restaurants partnered with StarveLater. Technologies used: **JAVA, XML, Google Firebase, MySQL**
4. **StarveLater Partner:** Web Application developed for restaurants partnered with StarveLater. Technologies used: **HTML, Bootstrap, PHP, MySQL & Ajax, REST API.**
5. **Speech-to-Text Translator:** Converts Human-voice to text for serving the needs of people without hands. Technology used: **Python.**
6. **Text-to-Speech Translator :** Reads the manual text and it is converted into speech. Python's Libraries used: **Open CV, PyAudio.**

PERSONALITY TRAITS:

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

ACHIEVEMENTS:

- Selected for Airport Nextgen 2nd round national wide which was conducted by hackerrank.
- Won 1st Prize in Project EXPO for Food 4 All at TEC – PRAYAGA, a National-Level Online Fest in July, 2020.
- Won 3rd Prize in Hack AI in Health for Patient Management System at APTEZ-Vizag in 2020.
- Posted & Published Android Application Food 4 All in Google Playstore in April, 2020.
- Python (hackerrank.com) - 3 stars. https://www.hackerrank.com/prathyusha_kupp1

in August, 2020..

- Working as Indian Student Technical Education (ISTE) Co-ordinator from July, 2019.

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

LINKEDIN PROFILE: <https://www.linkedin.com/in/prathyusha-kuppili-785103173>

INTERESTS: Interested in Social Service activities, Exploring and Learning new skills, Visiting new places .

PERSONAL PROFILE:

D.O.B : 13-05-2001

Father's Name : K.Ravi Kumar

Gender : Female

Nationality : Indian

Languages known : English & Telugu

Permanent Address : D. NO.: 11/57, Achanti Vari Street, Ponduru, Srikakulam(A.P)

DECLARATION

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

Place:

Date:

(Prathyusha Kuppili)