

# RESUME

## KEERTHI KORUMILLI

### Fresher

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**LinkedIn:** <http://www.linkedin.com/in/keerthi-korumilli-51580a204>

**HackerRank:** [https://www.hackerrank.com/keerthikorumilli?hr\\_r=1](https://www.hackerrank.com/keerthikorumilli?hr_r=1)

**GitHub:** <https://github.com/keerthikorumilli>

**Linktree :** <https://linktr.ee/keerthikorumilli>

### CAREER OBJECTIVE:

To seek and maintain full-time position that offers professional challenges utilizing interpersonal skills, excellent time management and problem-solving skills. I strive to given work with dedication in order project our company in better place.

### ACADEMIC QUALIFICATIONS:

Degree-Course	School/College	Board/ University	CGPA	Year Of Passing
B. Tech- CSE in Artificial Intelligence and Data Science	Kakinada Institute of Engineering and Technology, Korangi	JNTU-K	7.5	2024
Intermediate-M.P.C	Sri Chaitanya Junior College, Amalapuram	Board Of Intermediate Education	9.65	2020
10 <sup>th</sup> Standard	Konaseema Vidyasharam, Mukteswaram	Board of Secondary Education	10.0	2018

### TECHNICAL SKILLS:

- Python
- C,Java
- Data Analysis, Machine learning
- Servicenow
- Tools: MS Excel, MS PowerPoint, Power BI
- MERN Stack, HTML5, CSS and JS
- Query Languages: MongoDB,SQL, PostgreSQL

### CERTIFICATIONS:

- Java certification from Infosys springboard
- Python programming certification from IBM & HackerRank
- Data Analysis with python from NPTEL Swayam & IBM
- Problem solving certification from Hacker Rank

### INTERSHIPS:

- Salesforce Developer Virtual Internship
- FMML Internship By IIIT-Hyderabad
- Frontend Developer Internship – IBM SkillBuild & Edunet foundation

## PROJECTS UNDERTAKEN

- **Project Name** : Brightness and Volume Control Through Hand Gestures
- **Technologies** : Python, Open CV
- **Description** : This project is Python-based project employing OpenCV to enable users to adjust screen brightness and volume levels by simply making hand gestures. This intuitive interface eliminates the need for traditional remote controls or physical buttons.
  
- **Project Name** : Car Data Analysis Web Application
- **Technologies** : React,JavaScript,Python,HTML,CSS
- **Description** : Developed a web app with React, JavaScript, Python, HTML, and CSS for in-depth auto industry analysis. Utilized pie charts for data visualization, offering users graphical insights into automotive statistics.

## STRENGTHS:

- Public speaking, Team management and Collaboration
- Communication and Leadership
- Enthusiasm to learn new things and ability to work hard
- Self-motivated and good analytical skills, Quick Learner

## INTERESTS:

- Networking
- Dancing (Kuchipudi)

## VOLUNTARY EXPERIENCE:

- Member of Toastmasters, served as Division Program Quality member
- Leading a class with 90 people
- Member of K-Hub, affiliated to RCTS at IIIT-H
- Presented a State-level project at a children's science fair in Tirupathi
- Hosted many events and organized, conducted many events at KIET Group of institutions

## PERSONAL DOSSIER:

Father's Name : Veerraju

Mother's Name : Saraswathi Devi

Date Of Birth : 02-10-2002

Gender : Female

Address : 1-93, Agraharam road,Veeravallipalem,  
Main road, Ainavilli Mandal, East Godavari Dist,  
Andhra Pradesh,India,533211

Nationality : Indian

Languages : Proficiency in Telugu and English

## DECLARATION:

I hereby declare that every detail mentioned above is true as per my knowledge and I will hold responsibility for the corrections made in the above details.

Place : Veeravallipalem

**Keerthi Korumilli**