

# RAMAN SUVEKHA

[ramansuvekha2003@gmail.com](mailto:ramansuvekha2003@gmail.com) | +91-9182948683 | [LinkedIn](#)

## Education

<b>KG Reddy College of Engineering and Technology, Hyderabad, India</b> <ul style="list-style-type: none"><li>CSE   CGPA: 7.6</li></ul>	<b>2020 - 2024</b> (expected)
<b>Sri Chaitanya Junior College, Hyderabad, India</b> <ul style="list-style-type: none"><li>MPC   Aggregate: 79%</li></ul>	<b>2018 - 2020</b>
<b>Sri Vaishnavi Olympiad School, Hyderabad, India</b> <ul style="list-style-type: none"><li>SSC   CGPA: 9.3</li></ul>	<b>2018</b>

## Skills

C++ | Java | Python | HTML | CSS | React | JavaScript | MySQL | Git | UI/UX | MS Office | DSA | Machine Learning | Project Management.

Soft Skills: Problem-solving, Creativity, Team Work, Communication, Time Management, Adaptability, Self-Starter.

## Experience

<b>Front End Developer Intern   Babul NGO, Hyderabad.</b> <ul style="list-style-type: none"><li>Successfully launched the website increased users and improved site navigation.</li><li>I collaborated with the team to implement a responsive redesign of the NGO's website, resulting in 20% more views.</li><li>Received commendation from the management for consistently delivering high-quality code.</li></ul>	<b>Apr'20 - Jun'20</b>
<b>ML Intern   Suven Technologies Pvt.Ltd</b> <ul style="list-style-type: none"><li>Developed models to identify and classify named entities in text, such as names of people, organizations, locations, dates, etc. - Natural language processing.</li><li>Worked on translation models that can automatically translate text from one language to another.</li></ul>	<b>Jul'19</b>

## Projects

<b>Smart Attendance System using Facial Recognition</b> <ul style="list-style-type: none"><li>Led the development of a cutting-edge Smart Attendance System utilizing advanced face recognition technology to automate the traditional attendance tracking process.</li><li>Designed and implemented the system using Python, Image Processing, Open CV, Pandas, and TKinter, ensuring high accuracy and reliability by implementing algorithms for face detection and recognition, achieving 90% accuracy.</li><li>Developed a user-friendly interface that allowed users to register, manage student profiles, and track attendance with ease.</li></ul>	<b>Feb'19</b>
<b>Web Developer - College Event 'Invicta 2023'</b> <ul style="list-style-type: none"><li>Conceptualized, designed, and developed a dynamic website for the annual college event "Invicta," facilitating seamless event registration and participation.</li><li>Utilized HTML, CSS, JavaScript, and UI/UX to create an intuitive and visually appealing user interface that caters to students from diverse academic backgrounds which helped in 36% more registrations.</li></ul>	<b>Feb'19</b>

## Academic Achievements & Certifications

- Awarded "BEST STUDENT OF THE YEAR(2021-2022) & (2022-2023)" in my College.
- Secured **3rd Position** in the college-level **Hackathon** with over 80+ participants.
- Won cash prize of Rs.10k in **Aurobindo Pharma. Ltd** for excellence in studies.

## Positions of Responsibility

<b>Babul NGO, Hyderabad   Green Ambassador</b>	<b>Jun'23 - Present</b>
<b>Rotaract District Organization, 3150.  DRR Task Force</b>	<b>Jan'23 - Present</b>
<b>IUCEE Student Chapter, KGR CET   Office Bearer</b>	<b>Apr'22 - Present</b>

**Languages Known :** English | Tamil | Telugu | Hindi