

# BHARGAVI RAVI

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## Objective

I aspire to work with an organization that offers excellent exposure and high standards, allowing me to expand my knowledge and work hard. I aim to contribute meaningfully to the organization and grow my career through dedicated service.

## Education

| Qualification             | Institution  | Board /University             | Year of Passing | CGPA/Percentage |
|---------------------------|--|-------------------------------|-----------------|-----------------|
| B.Tech                    | Narasaraopeta Engineering College<br>Narasaraopeta | JNTUK Affiliated (Autonomous) | 2026            | 8.28            |
| Intermediate              | Sri Chaitanya Junior College<br>Narasaraopeta      | Board of Intermediate         | 2022            | 10.0            |
| 10 <sup>th</sup> Standard | Tiny Tots High School<br>Narasaraopeta             | Board of SSC                  | 2020            | 10.00           |

## Projects

**Healthy Habits for Life (Angular)** – Developed a wellness-oriented web application promoting balanced nutrition, consistent workouts, quality sleep, and mental well-being.

**Allumini Association Management(React)** – Built a collaborative platform enabling event updates and secure communication between students, faculty, and alumni through an integrated chat feature.

**Mechanic Services App (Android-Kotlin)** – Engineered a mobile application to locate nearby vehicle mechanics using GPS, displaying workshop details such as name and contact information.

**FoodQuest (JavaScript + API )** – Created a food discovery tool featuring search, filtering by meal type and calories, and favorites functionality using third-party API integration.

**HyperLocal News Platform(MernStack)** – Designed a regional news portal with support for language and location-based filtering, allowing users to post, share, and download local news.

**Weather Forecast Application**– Implemented a weather tracking system utilizing APIs to present current conditions and a 6-day forecast based on user-input locations.

## Technical Skills

Proficient in Python and C for programming and problem-solving.  
Skilled in MERN stack development with a strong command of HTML, CSS, JavaScript, and Node.js.  
Familiar with building basic Android apps using Kotlin in Android Studio environment.  
Skilled in SQL for writing queries and managing relational databases.

## Certifications

- Successfully completed "The Joy of Computing using Python " course by NPTEL.
- Completed "Introduction to Internet of Things" course offered by NPTEL.
- Earned "Python (Basics)" certification from HackerRank.
- Certified in "JavaScript (Basics)" by HackerRank.
- Acheived certifications on Infosys Springboard in Python Foundation Certificate, HTML CSS JavaScript-A Web Design Course, Angular, and Node.js Essentials.
- Participated in 24-Hour Hackathon conducted by NEC and received certification.

## Extracurricular Activites

- Took part in **Hi-Tech Chase**, a technology-focused competitive program.
- Recognized for strong communication abilities through involvement in college essay events.
- Engaged in Pixel Perfect, highlighting strengths in UI/UX design and innovation.
- Volunteered for **Mind Sprint**, a national-level inter-college event.
- Attended a **1-week AWS Cloud Computing Workshop**, gaining foundational knowledge of cloud services and deployment.

## Personal Details

|                   |   |  |
|-------------------|---|--|
| Date of birth     | : | 23 Sep 2004.   |
| Fathers name      | : | Ravi Srinivasarao.   |
| Languages known   | : | English, Telugu.   |
| Hobbies           | : | Listening to music, Watching movies  |
| Permanent address | : | 1-57, Near Bus stop, Paragaticherla,Palapadu, Guntur district,<br>Andhra Pradesh |

## Declaration

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

**Ravi Bhargavi**