

RAMYA PINAPOTHU

<https://github.com/pinapothuramya?tab=repositories>
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THE PASSIONATE LEARNER

OBJECTIVE

I am pretty industrious, upbeat and enthusiastic programmer. Aspiring to apply all my knowledge gained from college and personal experience to emphasize real-world challenges by completing a personal project.

EDUCATION

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES-IIIT ONGOLE

April 2023 | SIX YEARS Integrated B-Tech(inter+B-tech)|Ongole , andhrapradesh

- Course: ELECTRONICS AND COMMUNICATION ENGINEERING
- B-Tech Grade(ECE) CGPA: 8.56/10
- Intermediate Grade(MPC) CGPA: 8.06/10

ZILLA PARISHAD HIGH SCHOOL-THALLAREVU

| Tenth graduation

Completed April 2017|KAKINADA, Andhra Pradesh

- SSC Grade GPA: 9.7/10

SKILLS

FRONTEND DEVELOPER

- FrontEnd: HTML, CSS, JS, Bootstrap
- BackEnd: Java, SQL
- Tools: VScode, Github, Gitlab.

PROFICIENT

- PYTHON
- JAVA
- C
- DBMS

LANGUAGES

- English(professional)
- Telugu(native)

EXPERIENCE

TECHNOVA TEAM LEAD

Worked as technova team leader

I learned best way of talking to people
Its been a pretty good to start team leadership.

INTERN AT AWETECKS(3 MONTHS)

worked as a Campus brand ambassador

learned how to communicate with others
In a polite way.

TECHNICAL COORDINATOR

Worked as a technical coordinator in RGUKTOngole.

PROJECTS

University library website Frontend web
Technology based project | completed 2023

Developed a library website where students can go
Through books in collage library. Detailed information
About branch wise books present in the library.

LINK:<https://github.com/pinapothuramya/university-library-website?search=1>

Third eye for blind people by using Arduino

Developed a wearable device based on Arduino UNO
Which can be worn like a band for blind people. We
Use arduino UNO board to control the whole circuit.
Ultrasonic sensor gonna be its input device.

ACHIEVEMENTS AND AWARDS

- Artificial intelligence training at EDUNET foundation in MICROSOFT techsakhshyam