Lakshmi Priya Vuyyuru
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EDUCATION

Degree	Specialization	Institute	Year	CGPA
B.Tech	*Computer Science & Engineering*	PSCMRCET	Pursuing	7.49
HSC BIEAP	*Physics, Chemistry, & Mathematics*	Narayana College	2022	9.5
CBSE	-	Sri Vijnana Vihara EM school	2020	6.4

INTERNSHIP EXPERIENCE

- **Cyber Intern** *[APEITA]* — *May-June 2024*
  - Worked on the projext **Cyber Crimes and Their Impact** in **Andhra Pradesh Electronics IT Agency**
  - Gained Experience in **analyzing Cybersecurity Threats and their Real-world impact**

- **AI Intern** *[AIMERS]* — *June-July 2024*
  - Completed a 120-hour, 8-week internship focused on **Artificial Intelligence**.
  - Gained hands-on experience in AI concepts, applications, and problem-solving.
  - Organized by **AIMER Society** in collaboration with the **Andhra Pradesh State Council of Higher Education**.

CERTIFICATIONS

- **Data Analyst** *[Deloitte]* — *April 2025*
  * Developed **skills** in **data cleaning, visualization, and analysis**.
  * Gained comprehensive knowledge of **cloud services, virtualization, cloud architecture, and deployment models.**

- **Cloud Computing** *[NPTEL]* — *Aug-Nov 2024*
  * Successfully **completed an NPTEL-certified course** in **Cloud Computing**
  * Gained comprehensive knowledge of **cloud services, virtualization, cloud architecture, and deployment models.**

- **Freedom Fest 2024** *[Swecha AP]* — *March 2024*
  * Hands-on Experience in **Visual Programming, Prototyping with Penpot, Virtualization with Docker, Vector Graphics with Inkscape, and 3D Animation using Blender.**
  * Explored open-source tools and techniques for software development and design.

PROJECTS

- **Hackathon Participation – PSCMR College** — *Sep 2024*
  * Participated in a **24-hour hackathon** focused on detecting harmful websites using **machine learning**.
  * Gained hands-on experience in teamwork, rapid prototyping, and applying machine learning techniques.

- **Voice-Controlled Car – Arduino Uno Project** — July-Aug 2024
  * Designed and developed a **voice-controlled car using Arduino Uno**, integrating speech recognition modules and motor controllers.
  * Collaborated with teammates to program and test the car's **responsiveness to voice commands**.
  * Achieved notable results in functionality and performance among **20+ competing teams**.

EXTRA-CURRICULAR ACHIEVEMENTS/ACTIVITIES

- Secured **first position in Kho-Kho** games out of **2+ teams** as a part of college branchwise matches
- Secured a **second position in Kabbadi** out of **3+ competing teams** in college branchwise games

TECHNICAL SKILLS

- **Languages:** Python, C, C++, Java, HTML, CSS, JavaScript, SQL
- **Tools:** Jupyter Notebook, VS Code, GitHub, Docker