Kovida Gopu

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EDUCATION

Degree	Specialization	Institute	Year	CPI
B.Tech	*Computer Science & Engineering*	PSCMRCET	Pursuing	7.99
HSC BIEAP	*Physics, Chemistry, & Mathematics*	Narayana College	2022	8.99
SSC CBSE	-	Sri Vijnana Vihara E.M school	2020	7.3

INTERNSHIP EXPERIENCE

- **AI Intern- AIMER Society**   May – July 2024
  - Completed 120-hour internship on Artificial Intelligence concepts and applications.
  - Worked on real-time problem-solving and explored AI development tools.
  - Internship conducted in collaboration with the Andhra Pradesh State Council of Higher Education.

- . **Web Development Intern – TechOctaNet Services Pvt. Ltd.**   *June – July 2024*
  - Developed static and dynamic websites using HTML, CSS, and JavaScript.
  - Used tools such as Visual Studio Code and GitHub for version control and testing
  - Organized by TechOctaNet Services PVT LTD.

CERTIFICATIONS

- **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 Inkspace and 3D Animation using Blender.*
  - Explored open-source tools and techniques for software development and design.
- **Career Edge - Young Professional - TCS iON**   *July 2024*
  - Developed professional skills in **communication, soft skills and business etiquette**.
  - Gained insights into **corporate readiness, interview preparation and digital literacy**.
  - Enhanced problem-solving, decision-making, and networking abilities.

- **SPARDHA 2K24 - VVIT**   *Aug 2024*
  - Participated in a event in Game of codes. Which a coding game conducted in VVIT ACM'S National Level Tech Fest.

PROJECTS

- **Harmful Website Detection - 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.

- **Automatic Window Blinds -Arduino Uno Project**   *July-Aug 2024*
  - Designed and developed a automatic window blinds using **Arduino Uno, sensors and motors**.
  - Integrated **light and temperature sensors** to adjust blinds based on environmental conditional.
  - Collaborated in a 6-member team to automate environment-based blind control.

TECHNICAL SKILLS

- **Languages:** Python, C, C++, HTML, CSS, Java, SQL, JavaScript
- **Tools:** Jupiter Notebook, VS Code, GitHub, Docker
- **Concepts:** Artificial Intelligence, Web Development, Cloud Computing, Problem Solving