BEERAM VAHITHA

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OBJECTIVE

- Highly motivated 3rd-year Computer Science student with strong skills in programming, Data Structures, and Algorithms, Prompt Engineering, and AI tools. Eager to contribute to innovative projects and learn from industry leaders through an internship opportunity.

EDUCATION

- **B.Tech in Computer Science**, Mohan Babu University, Tirupati **Expected 2026**
  AP, India

- **Intermediate (MPC)**, J.C.Nagi Reddy Memorial Junior College **2020 - 2022**
  AP, India

SKILLS

- **Programming Languages:** Java, Solidity, HTML, CSS, JavaScript

- **Frameworks/Libraries:** Bootstrap, TensorFlow

- **Databases:** MySQL,MongoDB

- **Developer Tools:** Git/GitHub, Google Colab, VS Code, Android Studio, Figma.

- **Academic Coursework:** Data Structures, AI, ML, OS, CN, OOP, DBMS

- **Certifications:** Fundamentals of Prompt Engineering (AWS) | Cloud Computing, Generative AI, Cyber Security, TensorFlow (Google Developer Student Club) | MongoDB(Geeks for Geeks) (View)

EXPERIENCE

- **AICTE Virtual Internship – Full Stack Web Development:** Learn web application using HTML, CSS, JavaScript, Bootcamp, Git/github,Spring Boot. Improved problem-solving and web security skills using GitHub for version control.

Coordinator Roles

- **Student Coordinator – Google Developer Student Club (GDSC):** Organized technical events and hackathons, fostering collaboration and mentoring peers on innovative projects.

- **Membership and Coordinator – IEEE Student Branch:** Managed technical events and seminars, engaging students and professionals to promote technical growth.

PROJECTS

- **StepCounter:**Created a Java app to track steps using sensors for daily activity insights. (Project Link) (view project)

- **Classic Games:** Developed four games (Snake, Tic Tac Toe, Calculator,and Flippy) using HTML, CSS, and JavaScript using AI Tool with prompt engineering techniques(Project link) (view project)

- **Portfolio:** Showcases skills, projects, and accomplishments, reflecting growth and passion for technology.(Project Link) (View project)

PROFESSIONAL DEVELOPMENT

- **Hackathons:** Solution Challenge 2024 (Regional Bootcamp), Smart India Hackathon (SIH) 2024

- **Workshops:** AI Tools (Be10x, Freedom with AI)

- **Conferences:** IEEE Conferences (IEcom2023 at MBU, NCABCD-2024 at MBU)