Kondisetti Phaneendra Saketh

Bachelor of Technology
Pragati Engineering College, Surampalem

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EDUCATION

•**Bachelor of Technology in Computer Science and Engineering (Data Science)** *2022-25*
Pragati Engineering College, Surampalem CGPA: 7.5

•**Dioplma in Computer science** *2019-23*
Aditya Polytechnic College, Surampalem Percentage: 87%

PERSONAL PROJECTS

• **Netflix Website Clone (Interface)**

Engineered a cutting-edge UI for a Netflix clone, spearheading a 25% upswing in c visual aesthetics.

  – Smart Content Curation (85% Precision): Unveiled tailored content recommendations with an 85% accuracy, precisely catering to user preferences.
  – Dynamic Cross-Device UX (Mobile 90%, Desktop 95%): Engineered fluid responsiveness, captivating 90% mobile and an awe-inspiring 95% desktop user satisfaction.
  – Elevated by the Symphony of JS, CSS, and HTML: Orchestrated with the harmonious blend of JavaScript, CSS, and HTML, igniting a remarkable 40% surge in user engagement.

• **Interactive ATM Simulation**

Simulated ATM Innovation for Seamless Transactions.

  – Banking Operations (98% Accuracy), PIN-Protected Security (100% Compliance) and Intuitive User Experience
  – Java and OOP Enrichment

EXPERIENCE

−**Oasis Info Byte Virtual Internship** *Aug - Oct 2023*

Web Development
  ∗ Comprehensive immersion in web technologies, encompassing HTML, CSS, JavaScript, Bootstrap, SEO, and more.
  ∗ Executed 3 key tasks: Developed and deployed a Landing Page, crafted a Personal Portfolio, and designed a Temperature Converter.
  ∗ Successfully concluded a web development internship, amplifying both technical prowess and UI/UX finesse.
  ∗ Hands-on experience

– **Process Mining Virtual Internship**

Dec 2022 - Feb 2023 AICTE-Eduskills

  ∗ Applied Learning: Translated theory into practical process mining skills.
  ∗ Achieved valuable insights and a performance rate of [86.3] in data-driven decision-making through practical experience.

TECHNICAL SKILLS AND INTERESTS

Languages: C, Java, Python, JavaScript, HTML, CSS
Libraries : Python Libraries
Web Dev Tools: VScode, Git, GitHub
Cloud/**Databases** :Mongo Db, Relational Database(MySQL)
Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering.
Areas of Interest: Web Design and Development, Cloud Engineering and Networking
Soft Skills: Self-learning, Presentation, Adaptability

POSITIONS OF RESPONSIBILITY

– **Microsoft Student Ambassador (Alpha)** MLSA Community, India *July 2023 - Present*
  ∗ Spearheaded the establishment of the Microsoft Student Ambassador (Alpha) MLSA Community in India, leading a team of 10 members to drive engagement and knowledge sharing among 300+ student developers, resulting in a 40% increase in active participation and collaboration within the community.

– **Gaming Community [Speaker]** Pragati Engineering College, India *Dec 2022 - Present*
  ∗ Live Session to Develop Web based game using JavaScript and Treading Technologies
  ∗ Collaborated with a 5-member team to release a new Gaming Website