Mouly Prasanna Keta

🌐 **Portfolio:** Portfolio Website

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EDUCATION

- **Sri Vishnu Education College For Women (SVECW)**   *2025*
  B.Tech, Computer Science Engineering   CGPA/Percentage: 8.99
- **Smt.B.Seetha Polytechnic**   *2022*
  Diploma, Computer Engineering   CGPA/Percentage: 95.48%
- **K.V.R.Z.P.High School**   *2019*
  Board of Secondary Education,Andhra Pradesh   CGPA/Percentage: 9.3

EXPERIENCE

- **Chegg**

  Subject Matter Expert

  – Completed a challenging Subject Matter Expert role at Chegg, refining expertise in academic writing that enhanced student learning and supported educational success.

PROJECTS

- **Dine Sense**
  – Developed a sentiment analysis system to classify restaurant reviews as positive or negative, effectively. Implemented NLP on diverse restaurant reviews to generate insights, enhancing menu offerings based on customer preferences.
- **StyleNest E-commerce Website Design**
  – Designed a user-friendly clothing e-commerce website in Figma, focusing on UX, mobile responsiveness, and UI design. Created high-fidelity wireframes, interactive prototypes, and refined the design through usability testing for a seamless user experience.
- **Photo gallery**
  – Developed a photo gallery application, enabling seamless image uploads, cloud storage, and efficient retrieval with a responsive and user-friendly interface.Utilized MongoDB for backend data management to ensure reliable storage.

TECHNICAL SKILLS

Languages:C,Java,Python
Full Stack Development: HTML,CSS, JavaScript, React.js , Node.js
Data Structures,Machine Learning,MySQL Database,Mongo DB,Git
MS Excel,Figma,Power BI
Communication Skills,Problem Solving Skills,Quick Learner

INTERNSHIPS

- **Android Google developer virtual internship**

  –During my virtual internship, I gained hands-on experience in Android app development, mastering tools and technologies to build responsive, user-friendly, and innovative mobile solutions.

- **swecha ML Virtual Internship**

  –During the ML Virtual Internship, I completed a comprehensive Machine Learning course, gaining hands-on experience in building, training, and deploying models.

ACHIEVEMENTS

–I qualified in National Means–cum-Merit Scholarship (NMMS) examination in 2015.

–I achieved a certificate for participating in Poster presentation at college level.

CERTIFICATIONS

–Earned certificates for completing MySQL and Java courses from Oracle Academy.

–Completed Walmart USA certification in Forage, gaining expertise in data structures, software architecture, and relational database design.

–Earned a certificate for completing the Harvard University Machine Learning course on edX.

–Earned a certificate for completing the frontend and backend course on edX.