Seenapally Sathvika
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SUMMARY

Computer Science graduate with a **strong foundation in programming languages** such as **Java, C and Python. Skilled in full-stack web development** using **Node.js, Express.js, and MongoDB. Experienced in front-end design** with **HTML, CSS and JavaScript.** Passionate about **building efficient, scalable, and user-focused applications** through clean coding and continuous learning.

PROJECTS

- **Your Profile Perfected** (Group Project) [GitHub Repository | Live Link]   *Mar-June 2025*
  - Developed a **dynamic portfolio generator website** that creates personalized portfolios using user-provided details (without any coding knowledge).
  - Implemented functionality to **generate unique shareable links** for each user's portfolio.
  - Integrated **multiple customizable templates** allowing users to select their preferred design and theme.
  - Added **AI-powered suggestions** to enhance content quality. **Deployed in Vercel**.
  - **My role:** Designed front-end part using HTML, CSS.
  - **Technologies Used:** HTML, CSS, JavaScript, Next.js, Node.js, Express.js, MongoDB.

- **To Do List** [GitHub Repository | Live link]   *Feb-Mar 2025*
  - Allows users to **create and manage a list of tasks** they need to complete.
  - All tasks are **stored permanently in a database**, ensuring they persist across sessions and are displayed in a **structured list**.
  - Users can **delete individual tasks** when no longer needed, with deletions being **permanent** to maintain a clean and updated database. **Deployed in Render**.
  - **Technologies Used:** CSS, EJS, Node.js, Express.js, MongoDB.

- **Shopsy** [GitHub Repository | Live link]   *Nov-Dec 2024*
  - **Shopsy is a static e-commerce website built** with featuring product showcases, navigation, and customer testimonials and pricing details.
  - **Designed to be fully responsive**, it adapts seamlessly to different screen sizes for an optimal mobile and desktop experience. **Deployed in Netlify**.
  - **Technologies Used:** HTML, CSS, JavaScript.

TECHNICAL SKILLS

- **Programming Languages:** Java, C, Python.
- **Web Development:**
  Frontend: HTML, CSS, JavaScript.
  Backend: Node.js, Express.js
  Databases: MySQL, MongoDB
- **Tools & Platforms:** Git, GitHub, VS code.

EDUCATION

Academic Credentials	Institute	Year	CGPA/Marks
B.Tech(CSE)	JNTUH University College of Engineering Sulthanpur	2021-2025	7.46
Intermediate	Narayana Junior College	2021	962
SSC	City Talent High School	2019	9.8

CERTIFICATIONS

- **Python Programming Foundation**
  Issued by GeeksforGeeks
- **Web Development - MERN Stack**
  Issued by Tutedude