NARENDRA REDDY DWARAMPUDI

Vishakapatnam, Andhra Pradesh

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Education

Centurion University of Technology and Management　　　　　　　　**2021 − 2025**
Bachelor of Technology in Computer Science and Engineering - ***CGPA - 8.6***　　*Paralakhemundi, Odisha*

Sri Basara Junior College　　　　　　　　　　　　　　　　　**2019 − 2021**
MPC – Intermediate – ***Percentage – 96.8%***　　　　　*Vishakapatnam, Andhra Pradesh*

Ravindra Bharathi School　　　　　　　　　　　　　　　　　**2018 − 2019**
Board of Secondary Education ***CGPA - 10***　　　　　　*Pathapatnam, Andhra Pradesh*

Projects

Resume Screening Simulator — *HTML, CSS, JavaScript, Java (Backend)*　　　　October 2025
- Developed a web-based Resume Screening Simulator that analyzes candidate skills and experience to generate a match score and hiring status (Shortlisted / Rejected).
- Built an interactive frontend using HTML, CSS, and JavaScript with real-time form validation and animated score visualization.
- Implemented a Java backend server to process candidate data and apply keyword-based screening logic.
- Designed REST API endpoints to handle resume analysis and return structured JSON responses.
- Simulated real-world ATS (Applicant Tracking System) behavior to demonstrate understanding of backend–frontend integration.

Daily Expense Tracker — *HTML, CSS, JavaScript*　　　　　　　　　　　June 2025
- Developed a responsive web application to track daily income and expenses with real-time balance calculation.
- Implemented add and delete transaction features with automatic update of total balance, income, and expenses.
- Used JavaScript to manage dynamic DOM updates and perform calculations using array methods and event handling.
- Integrated browser Local Storage to persist user data across sessions.
- Designed an intuitive glassmorphism UI with visual indicators for income and expense transactions.
- Ensured mobile responsiveness using CSS Grid and Flexbox layouts.

Personal Portfolio Website — *HTML, CSS, JavaScript*　　　　　　　　October 2024
- Designed and developed a fully responsive personal portfolio website to showcase projects, skills, education, and contact information. Form.
- Implemented modern UI/UX using glassmorphism design, smooth scrolling, animations, and interactive navigation. tablets, and mobile devices.
- Added mobile-friendly navigation with toggle menu and active link highlighting.
- Integrated social links (GitHub, LinkedIn, Email, WhatsApp) and contact form for easy communication.

Technical Skills

Programming Languages: Java, HTML, CSS, JavaScript, SQL
Databases: MySQL
Developer Tools: Git, GitHub, Postman, Amazon Q
Platforms: VS Code, Eclipse, IntelliJ IDEA

Technical Experience

Development
Projects, Hands-on Practice
- Built multiple web applications using HTML, CSS, JavaScript, and Java with real-world features and user interaction.
- Developed RESTful APIs in Java to handle backend logic, data processing, and communication with frontend.
- Implemented CRUD operations, form validation, and dynamic UI updates using JavaScript.
- Applied OOPS concepts (Encapsulation, Inheritance, Polymorphism, Abstraction) in Java-based projects.
- Tested and debugged APIs using Postman and managed code using Git GitHub.

Certifications

- Alpha – JavaScript, Apna College (Completed: 2024)
- The Complete Full-Stack Web Development Bootcamp by Dr. Angela Yu – Udemy (Completed: 2024)