SHIRISHA DUNDIGALA

Email:shirishadundigala03@gmail.com

Mobile: +91 9703265434

Shirisha | Linkedin
Siri1007 |(github.com)
Portfolio

EDUCATION

Kodada Institute Of Technology And Science For Women   kodada, India
Bachelor Of Technology-Cse   **July 2020-June 2024**
Sri gouthami junior college   Miryalaguda
Intermediate -MPC   **August 2018-March 2020**

SKILL SUMMARY

- **Programming Languages:**   Python,Java,Sql
- **Frontend Technologies:**   Html,Css,Javascript
- **Soft-Skills:**   Active Listening, Adaptable Thinking, Proactive Learning, Time Mastery

INTERNSHIP

Training And Internship Program- (skill-vertex)   **August 2023-Decemeber 2023**
- Successfully completed a 3-month paid virtual web development internship and training program.
- Developed proficiency in HTML, CSS, and JavaScript through hands-on projects and assignments.
- Earned training certificate for completing courses in responsive design and cross-browser compatibility.

Frontend internship profram-CodexIntern (Small EdTech Company)   **September-2024**
- Assisted in creating websites using HTML, CSS, and JavaScript, contributing to frontend development   and improving UI/UX responsiveness.
- Collaborated with the team to troubleshoot and resolve website issues, optimizing code for better   performance and user experience

PROJECTS

Portfolio Website:
- Created a professional portfolio website to showcase projects, skills, and achievements.
- Designed and developed the website using HTML, CSS, and JavaScript.
- Implemented responsive design principles to ensure compatibility across various devices.
- Included sections for projects, skills, education, and contact information to enhance user experience
- Published the website code on GitHub to demonstrate version control and project management skills.

Paytm Landing Page
- Created a static Paytm landing page to practice HTML and CSS skills.
- Focused on structuring and styling the page to replicate a similar layout.
- Not a fully responsive design, but an essential project for gaining hands-on experience with web development basics.

Student Performance Prediction
- Developed a Student Performance Prediction System to forecast academic outcomes based on historical data.
- Built the system using Python and machine learning algorithms like classification and regression to predict student success.
- Cleaned and preprocessed the data by handling missing values and improving quality by 33%, ensuring accurate predictions.

CERTIFICATIONS

Programming in python (Mindluster) | CERTIFICATE

Web development (Skill-vertex) | CERTIFICATE

Frontend-webdevelopment(codex-intern) | CERTIFICATE