

VERONICA J

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PROFILE

- Final-year Information Technology student with solid foundation in programming and a passion for software development.
- Eager to apply acquired knowledge to real-world challenges.
- Enthusiastic about continuous learning and staying updated with emerging technologies and industry trends.
- Quick learner with a proactive approach to tackling new technologies and challenges.

SKILLS

JAVA
C++
C#
C
SQL
HTML
CSS
JSON
Deluge Basics

EDUCATION

B.Tech-Information Technology
Sathyabama University
2021 – 2025
CGPA: **9.09**

XII Grade
Montfort School
2020 – 2021
Percentage: **85.06%**

X GRADE
Montfort School
2018-2019
Percentage: **81%**

CERTIFICATIONS

SQL and Relational Databases 101
-IBM Certification.
Core Java Course – FreeCodeCamp.
OOPs in Java Course – Great
Learning.

INTERNSHIPS

FRONTEND DEVELOPER INTERN **DEC 2023– JAN 2024**
Vault of Codes [Tech stack: HTML, CSS, JS]

- Developed an e-commerce website using HTML, CSS, and JS.
- Implemented features like product listing, cart functionality, and responsive UI.
- Gained experience in frontend development and improving UI/UX design.

WEB DEVELOPER INTERN **JUL 2023 – AUG 2023**
Hackwit Technologies [Tech stack: HTML, CSS, JS]

- Created a portfolio website showcasing projects and skills using HTML and CSS.
- Designed a structured layout with sections for about, skills, projects, and contact.
- Enhanced the website's design and accessibility through styling improvements and responsive techniques.

FRONTEND DEVELOPER INTERN **JUN 2023 – AUG 2023**
Corizo Technologies [Tech stack: HTML, CSS, JS]

- Completed weekly mini-tasks, enhancing problem-solving skills.
- Gained practical experience in creating responsive and user-friendly web interfaces.
- Made a Grocery Shopping Website using HTML, CSS and JS.

PROJECT

LOAN RISK PREDICTION USING MACHINE LEARNING **JUN 2024 – PRESENT**

- Developed a machine learning-based system to predict loan repayment risks, helping banks make informed lending decisions.
- Implemented Artificial Neural Networks (ANN) to analyze customer financial data and classify applicants as low or high risk.
- Designed a chatbot-powered loan recommendation system to assist customers in finding the best loan options based on eligibility. Integrated a dual-interface web platform with separate pages for banks (risk analysis) and customers (loan suggestions).
- Tech Stack: HTML, CSS, JS, Python(Flask, Pandas, Numpy, Scikit-learn, TensorFlow).

ACHIEVEMENTS

- Presented final year research paper at the IEEE Conference and received recognition for paper publication.
- Secured 1st prize in inter-college Hackathon.
- Secured 2nd and 3rd prize in inter-college Sketching event.
- Earned badges in Hackerrank.