

Grishma A V

✉ atmakur.grishma01@gmail.com ☎ 7411039259 📍 Bangalore, India

🌐 <https://github.com/grishma-atmakur> in www.linkedin.com/in/grishma-a-v-9485872a5

EDUCATION

B.Tech - Information Science and Technology

Presidency University

2019-2023

CGPA: 8.03/10

PROJECTS

Portfolio Website

11/2023 – 11/2023

- Developed a responsive website with a modern and user-friendly layout
- Enhanced the outlook of the website by using span and form tags with the property of box-shadow
- Integrated smooth scrolling to enhance the navigation within the website
- Added a feature to download resume and a button linking to the GitHub repository

Tech Stack: HTML, CSS

Online Book Store Website

05/2022 – 06/2022

- Implemented client-side interactivity with JavaScript, enabling features like search functionality and dynamic content update
- Developed the back end using PHP to handle user registration, login authentication and product catalogue management

Tech Stack: HTML, CSS, Javascript, PHP

Credit Card Fraud Detection using Machine Learning and Model Integration with Web Framework

02/2023 – 05/2023

- Conducted an in-depth study on credit card fraud detection using machine learning algorithms
- Integrated these models into a web framework (Streamlit) to enable real-time fraud detection

GitHub: <https://github.com/grishma-atmakur/Credit-Card-Fraud-Detection> 🔗

SKILLS

Programming Languages

JAVA HTML CSS JS

Coursework

OperatingSystem DBMS OOPs MySql

Tools

Git GitHub

PUBLICATIONS

- IJSREM Certificate of Publication: "**Detection of Fraud in Credit Card Based on Machine Learning Techniques with Integration of Web-based Framework**"
- Presented the paper "**Detection of Fraud in Credit Card Based on Machine Learning Techniques with Integration of Web-based Framework**" at the national conference held on *Recent Advancement and Challenges in IT* [NCRACIT-2023].
- Presented the paper on "**Crypto-Voting: Secure Voting System using Ethereum's Blockchain**" at the national conference on *Knowledge Discovery In Information Technology*.