

RUTVIK DNYANOBA PATIL

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OBJECTIVE

Enthusiastic Engineer with practical knowledge. Ability to learn new software and technologies quickly. Capability to work in teams by providing valuable support and going extra miles.

EDUCATION

Savitribai Phule Pune University, BE in Computer Science June 2020 – June 2024

- CGPA: 8.23
- **Coursework:** Object-Oriented Programming , Data Structure and Algorithm , Database Management System

Higher Secondray Certificate, 12th Science June 2019 – June 2020

- Percentage: 77%

Secondray School Certificate, 10th Science June 2017 – June 2018

- Percentage: 86%

PROJECTS

CrediGuard An AI-Driven Fraud Detection Solution March 2024

- Designed and developed a credit card fraud detection system using python and its library.
- The Project involves registration, login, and face detection of users and verifying of transaction Of credit card users and merchant master.
- The project can identify fraud by face-detection of user and by transaction history.
- Tools Used: python,SVM,Haar Cascade Algorithm.

Library Management System December 2023

- Developed an Project that involved creating an intuitive user interface, implementing CRUD functionality and Incorporating Database Management.
- The system efficiently handles book borrowing, returning, and reservation.
- Tools Used: HTML5,CSS,Javascript.

TECHNICAL SKILLS

Languages: Java, SQL, Python(basic).

Web Development: JavaScript, CSS, HTML5.

Frameworks: React, Node.js, Express.js.

Developer Tools: Git, Github, Vscode.

Communication Languages: English, Hindi , Marathi.

SoftSkills: TeamWork, Hardworking, Passionate.

CERTIFICATION

Web Development Bootcamp, by Udemy March 2024

Learn JAVA Programming - Beginner to Master, by Udemy July 2023

EXTRA-CURRICULAR ACTIVITIES

- Published a Review Paper and Research Paper on CrediGuard An AI-Driven Fraud Detection Solution at IJCRT Journals.
- Attended a workshop by IIT-BOMBAY, where I learned Python 3.4.3 by virtual. mode during first year of my Engineering and received the Certificate of participation by Giving the test.