

Sahil Paryani

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Bachelor of Engineering

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🔗 GitHub Profile

🌐 LinkedIn Profile

🏠 Portfolio

EDUCATION

•Bachelor of Engineering in Information Science and Engineering

Bangalore Institute of Technology

2020-24

CGPA: 8.45

•Pre University Education (PCMB)

Ballari Independent PU College

2018-20

Percentage: 91

PROJECTS

•Ecommerce Application

A MERN Stack based web application which allow users to shop in a shopping store.

- Designed to provide a seamless online shopping experience for both customers and administrators.
- Features include User Authentication, Admin Dashboard, Product Management, Shopping Cart and so on..
- Technology Used: ReactJs, Bootstrap, MongoDB, ExpressJs, NodeJs.

•SocioPedia

A MERN Stack based web application which allow users to connect and enable friendships with each other in real time.

- Designed to connect people, enable friendships, and encourage vibrant social interactions.
- Technology Used: ReactJs, Bootstrap, MongoDB, ExpressJs, NodeJs.

•Credit Card Fraud Detection

The Credit Card Fraud Detection Model is a machine learning model developed to identify fraudulent credit card transactions.

- This model is designed to analyze transaction data and predict whether a transaction is fraudulent or legitimate. The primary objective of this project is to create an accurate and efficient system that can detect and prevent credit card fraud in real-time by analyzing transaction patterns and features.
- Algorithm Used : Logistic Regression.

EXPERIENCE

•Full Stack Web Development Internship

NoRegret

October - Present 2023

onsite

- In-depth understanding of javascript, ReactJs, NodeJs, ExpressJs framework
- Proficient in designing, deploying, and managing web applications using the above frameworks.

TECHNICAL SKILLS AND INTERESTS

Languages: Java, Javascript, C/C++, HTML, CSS

Libraries : Java Collections Framework, Bootstrap, React-Bootstrap, Material UI

Web Dev Tools: Nodejs, VScode, Git, Github, Render

Frameworks: ReactJs, Express Js, JQuery

Cloud/Databases: MongoDb, Relational Database(mysql)

Relevant Coursework: Data Structures & Algorithms, Operating Systems, Computer Networks, Object Oriented Programming, Database Management System, Software Engineering.

Areas of Interest: Web Design and Development, Machine Learning.

Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

CERTIFICATIONS

•**Web development Bootcamp :** Full stack Web development Udemy.

•**Machine Learning Workshop :** Learnt the concepts of ML and DL.

•**DSA with Java :** Learnt the concepts of Problem Solving.

I hereby declare that the above mentioned details are correct and true to the best of my knowledge.