Onkar Deokate Github: github.com/Deonkar

Mobile: 9420920656

EDUCATION

Manipal Univesity Jaipur

Bachelor of Engineering in Computer and Communication

Jaipur, Rajashthan 2021 – 2025

Sarosh Junior College

12th percentage: 92

Aurangabad, Maharashtra 2019 - 2020

EXPERIENCE

The Sparks Foundation

Intern

Virtual Internship September 2022 - Present

 Web Design and Development: Worked As a intern in The Sparks Foundation as Web Design and Developer, worked upon bank management system and developed a bank management app.

Mood Indigo Intern

IIT bombay September 2022 - present

 Digital Marketing: As a digital marketing intern, created and implemented effective social media strategies designed to help clients find new ways to market their business. assisted with email marketing for campaigns and creating monthly reports for clients.

PROJECTS

Loan Eligibility prediction: Built a loan eligibility predictor using Linear Regression in python.

Bank Management System: Built a project based on bank management system using java.

COURSES

Programming with Python

Internshala Trainings August 2022 - september 2022

 Python Programming: Successfully completed a 6 weeks online certified training on Programming with Python. The training consisted of Introduction to Python, Using Variables in Python, Basics of Programming in Python, Principles of Object-oriented Programming (OOP), Connecting to SQLite Database, Developing a GUI with PyQT , Application of python in various Disciplines , and The Final project modules.

Machine Learning Algorithm in python

Udemy March 2022- August 2022

· Linear Regression: Machine Learning Course in Python Data preprocessing, Regression types, SVR, Decision tree random forest regression, SVM, Na"ive Bayes etc..

Full Stack Web Development

Udemy

April 2022 - present

 Full Stack Web developer: Learned About: HTML(intermediate) CSS(intermediate) JavaScript(advanced) React.js(Advanced) bootstrap4(intermediate) ¡Query(intermediate) Unix command line(intermediate) A quick Overview on Node.js, Express.js with node.js, APIs, git GitHub, Database, SQL, MongoDB, mongoose.

AWS Cloud practitioner

Udemy October 2022

 Cloud practitioner: Learned About: Introduction to Amazon Web services, Compute in Cloud, Global Infrastructure & Reliability, Networking, Storage and Databases, Security, Monitoring and Analytics, Pricing and Support, Migration and Innovation, The cloud journey.

PROGRAMMING SKILLS

Languages:Python, Javascript,HTML,CSS,SQL,C(DSA),Java(OOPs) Technologies: React, Node, EJS, bootstrap