RAVNISH SINGH

Indore, India.

github.com/Ravnish26

Education

Shri Vaishnav VidyapeethVishwavidyalaya

JUNE 2019 - JUNE 2023

Bachelor of Technology (Computer Science and Engineering)

Indore, India

- CGPA-8.4
- Merit Based Scholarship Second-Year Onwards.
- Computer Society of India Technical Team Member.

Experience

Arden 06/2022 - 07/2022

Data Science Intern

- Used SAS, SPSS and Python to manage and analyze large data sets.
- Collaborated with business partners to understand business objectives.
- Created data mining architectures and models to identify trends in large data sets.
- Developed and coded software programs, algorithms and automated processes to cleanse and evaluate large datasets from multiple disparate sources.
- During this course of the event, I worked on Data Science with Artificial Intelligence and Implemented it with Python.

Verzeo Edutech Private Limited

07/2020 - 09/2020

Web Developer Intern

- Designed and build user-friendly websites using interactive and dynamic animations to maximize user experience.
- Worked on Developing various websites and Improved existing ones for a better User Experience and Added Functionality for all browsers' compatibility.HTML5, CSS3, and JavaScript were used to build along different frameworks.
- Used critical thinking to break down problems, evaluate solutions and make decisions.

Projects

MyInternship | Java, MySQL, Eclipse, Tomcat server ,J2EE.

• Description: Collaborated on a website that let student currently in internship register their data by adding what training, resource, and experience they have received.

 $\mathbf{ObjectClassifierIOS} \mid \mathit{Swift}, \mathit{Xcode}, \mathit{MobileNetV2.mlmodel}.$

• This IOS app identifies the most prominent object in an image by using MobileNet, an image classifier model with Vision and CoreML.

NFT Marketplace | Solidity, Ethereum, Truffle, Web3, Node.js

- Achievement of sophistication of the marketplace design, integrated digital wallets, complexity of smart contracts.
- Created an MVP or unfold step-by-step development of a full-fledged marketplace and set up chosen blockchain networks furthermore created smart contracts also Designed a storefront of the NFT marketplace.
- Integrate the marketplace with the blockchain networks and digital wallets furthermore Implemented security controls.

Technical Skills

Languages: Java, Python, C/C++, HTML5/CSS3, JavaScript.

Developer Tools: VS Code, Eclipse, Google Cloud Platform, Android Studio, Xcode.

Database: : RDBMS, MySQL Others: : Project Management.

Certifications

- Google Project Management: Professional Certificate.
- IOS Swift Development Bootcamp(Udemy).
- Web Development Certification