Parvesh Ahamed A

parveshahamed6@gmail.com | +918197708975

EDUCATION

VEMANA INSTITUE OF TECHNOLOGY
BE Computer Science Engineering
Bengaluru,Karnataka
Grad. July 2023

RJS PU COLLEGE
PUC-2019
Bengaluru,Karnataka
Percentage: 55

PATEL PUBLIC SCHOOL
SSLC-2017
Bengaluru,Karnataka
Percentage: 64

LINKS

Github:// **parutechie**
LinkedIn:// **Parvesh**
Portfolio:// **parvesh_portfolio**

COURSEWORK

UNDERGRADUATE
Data Structures and Algorithms
Object Oriented Programming
Operating Systems
Database Management System
Computer Networks
Cryptography
Machine Learning

SKILLS

Programming:
Python • Java • C/C++
Dart • Lua • PHP
Frontend Development:
React • HTML • CSS • Javascript
Miscellaneous:
Android Development • Flutter • MySQL
• Git&Github • Firebase • Linux • shell
Others:
Adobe Illustrator • Adobe Photoshop •
Adobe After Effects • Figma/XD • UI/UX

INTEREST

Photography • Fitness • Travelling
Gaming •

CERTIFICATES

Google Cybersecurity://**See credentials**

PROJECTS

DISCORD BOT | Python
Jan 2023 – Feb 2023

- Engineered and defined customized Discord bots using **Python**, showcasing proficiency in bot development and deployment processes
- Designed and **Integrated advanced features like custom commands**, automated moderation, and music playback, resulting in a notable enhancement of user engagement
- Optimized server performance through strategic programming and implementation of efficient features, resulting in a **40%** reduction in response time and a **25%** increase in member satisfaction within Discord communitie
Checkout code on **Github**.

CRED SAVE | Flutter App
Jan 2023 – Feb 2023

- Developed and created a cutting-edge Password Manager Application using **Flutter** and **Dart**, showcasing expertise in **UI/UX** design and cross-platform development
- Conducted in-depth research on **Android** and **iOS** password manager applications, integrating industry best practices to enhance functionality and user experience
- Initiated **Firebase** for secure backend services, implementing advanced **encryption** techniques for robust protection of sensitive user data.
- Successfully tested and serviced the **Password Manager Application** on Android and iOS platforms, demonstrating comprehensive skills across the entire development lifecycle and staying abreast of industry trends
Checkout code on **Github**.

GTA V | FiveM Game Server
Aug 2021 – Dec 2021

- Researched **GTA5** features such as maps and characters, demonstrating a deep understanding of the game's intricacies
- Utilized FiveM to convert GTA5's story mode to multiplayer, implementing **Lua** scripts for enhanced features like car handling and shooting mechanics
- Fabricated an engaging online **Multiplayer game by integrating GTA5 and FiveM**, authoring Lua scripts for functionalities such as chat systems and handling mechanics, leading to heightened player engagement and satisfaction
- Established a virtual world within FiveM, providing players with a platform to connect and engage with friends, showcasing technical prowess in **Multiplayer game development**
Checkout code on **Github**.

WEATHER APPLICATION | Android Studio
Jan 2021 – Feb 2021

- Obtained and **Integrated an API from a Forecast website**, showcasing proficiency in API integration and data retrieval processes
- Directed and **Implemented an Android application using Java to display real-time weather information**, including temperature, wind speed, and date-time for a specified city
- Leveraged **Java for API integration**, enabling the seamless collection and presentation of real-time weather data within the application, providing users with convenient access to accurate weather information without visiting the forecast site
Checkout code on **Github**.