

R PRANEETH

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COURSEWORK / SKILLS

- Data Structures & Algorithms
- Operating Systems
- Object-Oriented Programming
- Database Management Systems
- Cybersecurity Basics

EDUCATION

Basaveshwar Engineering College, Bagalkote

B.E - Computer Science and Engineering

2022 – Present

Bagalkote, Karnataka

Sri Venkateswara PU College

*Pre-University Course (PUC) - Science **Percentage: 94.6%***

2020 – 2022

Raichur, Karnataka

Sri Gnana Gnaga High School

*High School - Karnataka State Board **Percentage: 93%***

2010 – 2020

Raichur, India

PROJECTS

Donor Connect | HTML, CSS, SQL, XAMPP, PHPMyAdmin

Aug 2024

- Developed a website that acts as a bridge between blood banks, donors, and organizations to assist patients in finding nearby blood donors.
- Designed and implemented the front-end using HTML and CSS to create user-friendly interfaces, allowing users to easily search for blood donors based on blood type and location.
- Created the back-end with SQL to store and retrieve donor data efficiently, ensuring secure and organized data management through XAMPP and PHPMyAdmin.
- Enabled organizations and hospitals to list blood requirements, while also allowing donors to register and update their availability online.

PlantCare | HTML, CSS, JavaScript, SQL, PHPMyAdmin, XAMPP

June 2024

- Developed a website to facilitate the recycling of waste products by connecting users with nearby recycling companies based on their city.
- Implemented features such as price listing for recycled products, allowing customers to receive compensation for their recyclables.
- Utilized **HTML, CSS, JavaScript** for front-end development and **SQL** with **PHPMyAdmin** and **XAMPP** for database management.

AI Desktop Assistant | Python, APIs

2024

- Created an AI-powered desktop assistant that responds to voice commands to perform tasks such as opening websites and applications.
- Integrated existing chatbot APIs to enhance the assistant's conversational capabilities.
- Implemented voice recognition to enable hands-free operation for user convenience.

TECHNICAL SKILLS

Languages: Java (Proficient), Python, C, SQL

Frameworks/Technologies: HTML, CSS, JavaScript

CODING PLATFORMS

- * Solved **100+** problems on **LeetCode**. [↗](#)
- * Solved **10+** problems on **GeeksforGeeks**. [↗](#)

ACHIEVEMENTS

- * Secured **11,000** ranking in Karnataka State KCET exam.
- * Won **2nd prize** in CODEFORGREEN hackathon for the **PlantCare** project.
- * Earned **3rd prize** at ANVESHANA college-level project exhibition for the **AI Desktop Assistant** project.