

SREEGOVIND S

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PROFESSIONAL OVERVIEW

- Detail-oriented Computer Science graduate with a solid foundation in software development.
 - Seeking a software developer role to leverage skills in programming, frameworks, and collaboration.
 - Eager to contribute to all phases of the software development lifecycle, from planning to deployment.
 - Committed to continuous learning and applying the latest technologies to solve real-world challenges.
 - Strong team player, focused on delivering efficient and maintainable code.
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WORK EXPERIENCE

GTEC COMPUTER EDUCATION | KOLLAM | SOFTWARE FACULTY

June 2024 – Present

- Delivered over 50+ lectures and conducted 20+ hands-on training sessions in Python, C, C++, HTML, CSS, and JavaScript, enhancing students' coding proficiency.
 - Designed and developed 5+ comprehensive course modules, covering software development concepts and programming paradigms, which resulted in a 20% improvement in student engagement.
 - Collaborated with the administrative team to manage schedules, achieving 95% student satisfaction ratings across multiple batches.
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PROJECTS

- Online Food Ordering System

January 2022

Languages/Tools: PHP, MySQL, HTML, JavaScript

Developed a web-based food ordering platform allowing users to browse menus, place orders, and make payments online. Integrated database management to handle user accounts, order tracking, and inventory management.

- Online Banking System

March 2021

Languages/Tools: PHP, MySQL, HTML, CSS

Developed an online banking platform that enabled secure transactions, balance inquiries, and fund transfers. Integrated user authentication features, ensuring secure access to banking services.

- Online Taxi Booking System

January 2021

Languages/Tools: PHP, MySQL, HTML, JavaScript, CSS

Built an online taxi booking application that facilitates real-time vehicle booking, tracking, and fare calculation. Implemented a user-friendly interface and a back-end system for managing drivers and ride history.

- Matrimonial Application

August 2023

Languages/Tools: PHP, MySQL, HTML, CSS

Created a matrimonial platform for users to create profiles, search, and connect with potential partners. Incorporated search filters and messaging features for enhanced user engagement.

- Human Recognition System on Gait Points using Machine Learning

February 2024

Languages/Tools: Python

Developed a human recognition system using machine learning techniques to analyze gait patterns for identification purposes. Employed data preprocessing and model training for accurate gait-based recognition.

SKILLS

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|--------|------|-----|------------|--------|-------|
| Python | HTML | CSS | Javascript | Django | React |
| Mysql | C | | | | |

EDUCATION

- APJ Abdul Kalam Technological University | Master of Computer Application | SGPA 7.41
- Kerala University, Kerala | Bachelor of Computer Application | SGPA :7.69

CERTIFICATIONS AND EXTRA

- 1.Knowledge on After Effects
- 2.NPTEL Online Certification on Course Introduction C Programming
- 3.NPTEL Online Certification on Course Internet of Things
- 4.Web Application Development in Angular
- 5.Python workshop in One Team Solutions
- 6.MEARN Stack workshop in One Team Solutions
- 7.Social Media management for a reputed Travel Agency
- 8.Worked as a System Operator in an Educational institution