PROFILE

Computer application graduate passionate about programming. Quick learner, adaptable, and results-driven under pressure. Committed to hard work and integrity. Seeking a challenging environment to apply my skills and contribute to organizational success.

PROFESSIONAL EXPERIENCE

Riss Technologies, Software Associate

August 2023 - May 2024 | Kozhikode, India

- Managed and trained teams on Academic project management.
- · Web and software Development

EDUCATION

Graduation, Bachelor of Computer Application, College of Applied Science, Thamarassery 2019 - 2022 | Kozhikode, India

Science, GHSS Puthuppady Kozhikode, India 2017 - 2019 | Kozhikode

SKILLS

Full Stack Developer

- HTML
- CSS
- Bootstrap
- JavaScript
- Sql
- Jquery
- Python
- Django
- Flutter
- MongoDB
- Git

CERTIFICATES

Full Stack Development Internship

in Django Framework(Python) at Riss Technologies,kozhikode from April 2023-August 2024

LANGUAGES

Malayalam

English

Hanna Jasmin

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github.com/hannajas123

PROJECTS

E-LEARN

Developed and enhanced the Student Module for Elearn, an innovative platform providing seamless access to courses, notes, PDFs, question banks, and videos, thereby promoting remote learning. This module empowers students to learn at their own pace and supports their academic journey, especially when physical classrooms are inaccessible.

AGRO-KERALA

Developed and enhanced the user-friendly and accessible User Module for Agro Kerala, an online platform providing farmers with seamless access to Krishibhavan services, market insights, and government schemes. This module significantly strengthened rural livelihoods by leveraging technology, especially during the pandemic.

AI-MENU

Developed and optimized the User Module for Al Menu, a platform streamlining the dining experience by enabling users to effortlessly browse menus, access food reviews, and place orders swiftly. This Al-powered system provides personalized recommendations and enhances order processing and delivery, boosting customer satisfaction and operational efficiency.