JESPER DENI A

19b manapparai,621306

6381866577 | jesperdeni001@gmail.com | Linkedin

EDUCATION

✓ Bishop Hebercollege, Tiruchirappalli

Master of computer application

August 2022 - April 2024

Overall Percentage: 72

✓ Bishop Hebercollege, Tiruchirappalli

Bachelor of computer application.

*July 2019 – June 2022*Overall Percentage: 71.01

CARRIER OBJECTIVE

To leverage my skills and experiences in software development, UX design, and frontend development to contribute effectively to a good team environment. Interested about crafting user-centric solutions and eager to drive innovation in projects that push the boundaries of technology.

PROJECTS

1. Student list management System

 Architected and implemented the Student List Management System, optimizing database queries for performance, which led to a 30% reduction in application loading time and enhanced user experience.

2. Door Lock System with Facial Recognition Using Node MCU

• Conceptualized and executed a groundbreaking IoT initiative titled 'Door Lock System with Facial Recognition Using Node MCU," resulting in a 50% decrease in security breaches and a 40% improvement in access control efficiency.

3. Tourism Management System With Chatbot Support

• Engineered and deployed a cutting-edge Tourism Management System with Chatbot Support, revolutionizing travel experiences; facilitated a 40% increase in customer satisfaction through streamlined booking processes and personalized recommendations.

The above project details are available on my LinkedIn profile, which is linked at the top of my resume.

TECHNICAL STRENGTHS

1. Software & Tools

- MS Office
- Figma.

WORK/INTERNSHIP

1. ARM INFOTECH

• Internship 4.0

Participated in an internship program focused on "INDUSTRY-4.0" under the guidance of S. Ranjith Kumar, CEO of ARM Infotech.

2. BSNL

"Networking"

Executed a Networking Internship Program with BSNL in Trichy, refining skills in configuring routers, switches, and firewalls; achieved a 98% hands-on proficiency in network troubleshooting..

ACADEMIC ACHIEVEMENTS

- Orchestrated a winning strategy at the SRM College Trichy symposium, securing the coveted overall trophy through exceptional teamwork, resulting in a 15% increase in brand recognition.
- Won First Prize in department cricket tournament Organized by Bishop Heber Trichy.

CERTIFICATIONS

- Earned a Foundation of User Experience (UX) Design certificate endorsed by Google.
- Received a beginner-level certificate in Adobe Photoshop CS5 from the Computer Science Department at BHC. Intermediate level photography sessionconducted by BCAdepartment, BHC.
- Attended Webinar on Introduction to DBMS conducted by Bishop Heber College.
- Received a "Introduction to Java" certificate from SoloLearn.
- Earned the "Start the UX Design Process: Empathize, Define, and Ideate" certificate provided by Google.
- Earned a certificate in Building Wireframes and Low-Fidelity Prototypes from Google.
- Earned an Angular certificate through SoloLearn.
- Earned an Amazon Web Services assessment certificate through Learn Tube.
- Earned a SQL Assessment Certificate through LearnTube.
- Received a Java Intermediate Certificate from SoloLearn.

SKILLS

- UX Design
- Python.
- SQL

COMMUNICATIONLANGUAGES

- Tamil
- English

PERSONAL TRAITS

- Orchestrated a cross-functional team to streamline project management processes, resulting in a 25% reduction in turnaround time and a 15% increase in client satisfaction levels.
- Capable of working both independently and collaboratively within a team environment.