

JERINA GNANA PUSHPA R

Pavoorchathram, Tenkasi-627 808
Contact: +91 9677683342
Email: jerinaraja69@gmail.com



TECHNICAL SKILLS

- Frontend Technologies: HTML, CSS, JavaScript, React.js
- Backend Technologies: Django
- Programming Languages: Java, C++, Python
- Databases: MySQL, MongoDB
- Operating Systems: Linux (Ubuntu)
- Domain: Full-Stack Web Development (Full-Stack)

SOFT SKILLS

- Strong problem-solving and analytical skills
- Effective communication and collaboration
- Adaptable and proactive approach to challenging situations
- Team leadership and mentoring
- Time management and prioritization

Personal Details

Name : Jerina Gnana Pushpa R
DOB : 06 September 2005
Gender : Female
Languages known : English & Tamil
LinkedIn Profile: <http://127.0.0.1:8000/ADZL94>
GitHub Profile: <https://github.com/jerina9558>

About Me

Motivated and detail-oriented Computer Science Engineering graduate aspiring to build a career as a Full-Stack Developer. Proficient in front-end technologies including HTML, CSS, JavaScript, and React.js, with a solid understanding of back-end development using Django. Skilled in working with both relational (MySQL) and non-relational (MongoDB) databases. Passionate about developing scalable, efficient, and user-friendly applications, and committed to continuous learning in modern web development frameworks and tools.

Education

National Engineering College, Kovilpatti

2023 to 2027- BE (Computer Science and Engineering)
CGPA-7.71

Hilton Matriculation Higher secondary school, Old courtallam

2022 to 2023- HSC (82%)

Project

- **Airline Passenger and Luggage Management System** – Developed a system using OOPS concepts in C++.
- **Traffic Management System** – Developed a system using OOPS concepts in Java
- **Working on Student Job Board and Internship Portal** – To Design an efficient and user-friendly system using Modern Web Technology.

Skills & Certifications

- **Technical Communication:** Strong technical writing and presentation skills (Technical English for Engineers – NPTEL).
- **Programming:** Proficient in Python, applying computing logic and problem-solving (The Joy of Computing using Python – NPTEL).
- **Cloud Computing:** Knowledge of cloud service models, deployment strategies, and infrastructure (Cloud Computing – NPTEL).
- **Internet of Things (IoT):** Understanding IoT architecture, sensors, and applications (Introduction to Internet of Things – NPTEL).
- **Industrial Internet of Things (IIoT):** Awareness of Industry 4.0 concepts, smart manufacturing, and IIoT applications (Introduction To Industry 4.0 And Industrial Internet of Things – NPTEL).