Anjana Kumari

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EDUCATION

PONDICHERRY CENTRAL UNIVERSITY
MCA |2022 - 2024

8.78 CGPA

PATNA UNIVERSITY
BCA | 2018 - 2021

79%

SKILLS

TECHNICAL

• Data Structure and Algorithm
• Web Development
• HTML5 • CSS3 • WordPress
• Node.js • Flutter • Git
• GitHub • Linux • Docker

PROGRAMMING LANGUAGES

• C Programming • C++
• Java • JavaScript • Python
• PHP • TypeScript

LIBRARIES AND FRAMEWORKS

• React.js • Express.js
• Tailwind • Bootstrap

DATABASES

• MySQL • MongoDB

COURSEWORK

• Operating System
• Object Oriented Programming
• Data Structures and Algorithms
• Computer Networks
• Database Management System
• Software Engineering
• Artificial Intelligence
• Machine Learning

LINKS

GFG://Anjanasith0d

ACHIEVEMENT

• Won 1st Prize in a hackathon conducted at Fristine Infotech **Click**

EXPERIENCE

FRISTINE INFOTECH PVT LTD | Software Developer
3rd June 2024 - 10th Feb 2025

DSV 360 Time Tracking App: Build a full-stack employee time tracking application using React(Dunamic UI), TypeScript (type-safety), and Node.js (endpoints).
• Deployed on Zoho Catalyst with a MySQL database, incorporating robust authentication mechanisms, OTP email validation, and role-based access control.
• Implemented advanced features such as data export functionality (Excel), Optimized performance to support 100+ active users

API Development: Developed RESTful APIs for efficient integration with Zoho CRM, enabling seamless external application connections.
• Built secure endpoints for CRUD operations, data synchronization, and third-party integrations. Added Query parameterization to handle large data volumes efficiently.

Custom Zoho Solutions: Solutions for Zoho CRM and Analytics to address specific business requirements, Integrated data pipelines for dynamic report generation
• Created custom Zoho CRM widgets for interactive dashboard for data visualization in real time using HTML, CSS, JavaScript, and MySQL to extend CRM capabilities.

METAILZY Web Developer Intern
Oct 2020 – Nov 2020 | At Patna University
• Acquired practical knowledge in web development technologies and gained hands-on experience in front-end and back-end development.

PROJECTS

SMART UNIVERSITY PLACEMENT CELL | Academic Project
Sept 2023 – Jan 2024
• Implemented user authentication and authorization features for secure access to the system for students and recruiters enabling easy navigation through job posting.
• Achieved a 30% reduction in administrative workload through streamlined application processing and centralized data management. **Credential Link**

VIDEO CONFERENCING APPLICATION | Mini Project
May 2023 – July 2023
•Created a video conferencing application employing Java Client-Server architecture.
•Implemented features such as real-time video streaming, audio communication and text chat. **Credential Link**

FULLY FUNCTIONAL WEBSITE FOR NGO | Project
June 2020 – July 2020
• Developed a fully functional website, nhrwwo.com, for a non-profit organization using WordPress.
• Integrated social media sharing functionality to increase online presence and enhance outreach efforts.
• Resulted in 25% growth in volunteer participation within the first three months of website launch. **Credentials Link**

CERTIFICATIONS

• Internet of Thing one-week hands-on training by IObit solutions on Product Ideation Through IOT System and Analytics. **Credentials Link**
•Introduction to Generative AI by Google Cloud Skills Boost. **Credentials Link**
• In the field of Cyber Security earned OSINT certificate provided by BlueTeams.**Credentials Link**
•Mobile Debugging and troubleshooting by new Technology. **Credentials Link**