Anjana Kumari

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EDUCATION

PONDICHERRY UNIVERSITY

MCA | EXPECTED 2024

8.71 CGPA

PATNA UNIVERSITY

BCA | 2018 - 2021

79%

SKILLS

TECHNICAL

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

PROGRAMMING LANGUAGES

- •C Programming c++
- Java JavaScript Python PHP

LIBRARIES AND FRAMEWORK

- React.is Express.is
- •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

EXPERIENCE

BHARAT INTERN | Mobile Application Developer Intern

Sep 2023 - Oct 2020

• Gained valuable experience in mobile application development methodologies and best practices.

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

- \bullet Implemented user authentication and authorization features for secure access to the system.
- Designed an intuitive interface for students and recruiters, enabling them to easily navigate through job postings, apply for positions, and schedule interviews.
- Achieved a 30% reduction in administrative workload through streamlined application processing and centralized data management. **Credential Link**

CHAT APPLICATION | MINI PROJECT

May 2023 - July 2023

• Designed and implemented a console-based chat application using Java socket programming. Utilized Server-Client architecture to enable real-time messaging between users. **Credentials Link**

VIDEO CONFERENCING APPLICATION | MINI PROJECT

May 2023 – July 2023

• Created a video conferencing application employing server-client architecture. Implemented features such as real-time video streaming, audio communication, and text chat. **Credentials Link**

FULLY FUNCTIONAL WEBSITE FOR NGO | PROJECT

June 2020 - July 2020

- \bullet 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