ANKITHA K N

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PROFESSIONAL SUMMARY

Motivated and detail-oriented Web Developer with hands-on experience in front-end and back-end development. Proficient in HTML, CSS, JavaScript, and Python, with practical knowledge of Django framework and responsive design principles. Adept at building scalable, user-friendly web applications and collaborating within cross-functional teams. Passionate about clean code, problem-solving, and staying updated with the latest web technologies. Seeking a junior web developer role to apply and grow technical skills in a dynamic, growth-focused environment.

TECHNICAL SKILLS

• Languages: HTML5, CSS3, JavaScript, Python, Java, C, C++
• Frameworks & Libraries: Django, J2EE
• Databases: MySQL, SQLite
• Tools & Platforms: Git, GitHub, VS Code, AWS Cloud (Certified Practitioner)
• Soft Skills: Communication, Teamwork, Time Management, Analytical Thinking, Attention to Detail

EDUCATION

- Master of Computer Applications (MCA) | 2023 – 2025 (Expected)
  Bangalore University
- Bachelor of Computer Applications (BCA) | 2020 – 2023
  Bangalore Institute of Management Studies

CERTIFICATIONS

• AWS Certified Cloud Practitioner (CLF-C02) – AWS Training & Certification

• Java Programming – Glovish Technologies

• Workshop: IoT Applications – Mcube Educational Solutions

• Workshop: Julia Programming Language

PROJECTS

1. Hostel Management System

   • Developed a full-stack web application using HTML, CSS, JavaScript, and Django.
   • Implemented features such as CRUD operations for student records, room booking, and fee management.
   • Utilized Django Admin for backend tasks, improving workflow efficiency.

2. Web Portal for Flat Owners

   • Built a role-based web application using J2EE, HTML, CSS, and MySQL to manage communication within residential societies.
   • Integrated admin, resident, and staff roles with secure login and data access control.

3. CRYPT- DAC : Cryptographically Enforced Dynamic Access Control

   • Developed a secure data access platform with encryption and authorization layers using HTML, CSS, J2EE, and MySQL.
   • Implemented user authenication, encryption mechanisms, and role-based access policies for secure cloud data interaction.

ADDITIONAL INFORMATION

- Passionate about learning new technologies.