SUHAIL AHAMED

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Skilled **Web Developer** with expertise in **Python and Django**. Proficient in **HTML**, **CSS**, **JavaScript**, **AWS**, **MySQL**, **Linux**, **API**, **GitHub**, and **Networking**. Eager to contribute to a dynamic development team, applying strong programming and design skills as a fresher.

SKILLS

HTML / CSS | JavaScript | Web Development | Python | Django | PHP | Git - GitHub | SQL - SQLite API | AWS | Linux | Networking | VPN Implementation | Network Security | SQL Injection

WORK EXPERIENCE | Internz Learn • Cyber Security Intern • (10/2023 - 12/2023)

- Proficient in network security principles including firewalls, intrusion detection systems (IDS), and VPNs.
- Skilled in identifying and mitigating cyber threats such as malware, phishing attacks, and DDoS attacks.
- Experienced with scanning tools like Nmap for port scanning, vulnerability scanning, and network mapping.
- Familiarity with ethical hacking methodologies including foot printing, scanning, and SQL injection techniques.
- Proficient in TCP/IP, HTTP, and FTP networking protocols.

PROJECTS

1. ISBR COLLEGE MANAGEMENT SYSTEM 04/2023

Tools: HTML, CSS, JAVASCRIPT, PYTHON, DJANGO, SQL

- Admin: Full control over profiles, courses, subjects, and insights.
- Staff/Teachers: Monitor student performance, attendance, and leave.
- Students: Check attendance, grades, timetables, and provide feedback.
- Data Insights (via summary charts) resulting in a 15% improvement in decision-making processes.
- Backend: Python Django for user authentication, data models, views.
- **Django Admin Panel:** Simplifies system management for admins.
- 2. ATTENDANCE MANAGEMENT SYSTEM 10/2022

Tools: HTML, CSS, JAVASCRIPT, PYTHON, DJANGO, SQLITE

- Administrators: Manage user accounts, courses, timetables, and data access.
- Staff Members: Optimized attendance monitoring, assessment mark input, and review workflows, resulting in a 20% reduction in manual efforts and time saved for staff members.
- Students: View their attendance, assessment marks, and personal timetables.
- Backend Technology: Python Django Used to build the backend.

EDUCATION AND CERTIFICATIONS

- BCA ISBR College- International School of Business Research (2020 2023), Bangalore University, CGPA: 7.5
- Successfully completed Cyber Security Training and Internship at Internz Learn.

ACHIEVEMENT

- Achieved proficiency in Python programming with a certificate from GUVI, a Google for Education Partner, demonstrating diverse problem-solving skills
- Completed the "Ready, Set, Agile, Virtual Experience Program" endorsed by Cognizant's President and Forage's CEO with a Certificate of Completion.