CHELLAPPAN G

Software Developer & Cybersecurity Enthusiast

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SUMMARY

A dedicated Software Developer passionate about building scalable and secure applications. Proficient in web development, backend technologies, and cybersecurity, with a focus on performance optimization. Excited to apply my skills at Zoho, continuously learning and innovating to contribute effectively to dynamic development teams.

TECHNICAL SKILLS

PROGRAMMING LANGUAGES
• Python • JavaScript

FRAMEWORKS/LIBRARIES
• Python(Flask) • PHP

DATABASE MANAGEMENT
• MySQL • SQL

DEVELOPMENT TOOLS
• VS Code • NetBeans • Git Version Control
• Android Studio

SOFT SKILLS

• Excelled in **Effective Communication**, delivering clear project insights.

• Strengthened **Teamwork and Collaboration** driving unified project success.

• Mastered **Problem-Solving** tackling complex app development issues.

• Optimized **Time Management** ensuring timely project completion.

• Demonstrated **Adaptability** mastering new technologies swiftly.

CERTIFICATIONS

CERTIFICATE OF MERIT
Vocational Course on Blockchain Technology
Aug 2023 – Nov 2023

NPTEL ONLINE CERTIFICATION
Python for Data Science (4-week course)
Jan – Feb 2024

EDUCATION

MASTER OF COMPUTER APPLICATIONS (MCA)
Expected Graduate 2025 | Thiruvalluvar University, Vellore

DIPLOMA IN CYBERSECURITY
Expected Graduate 2025 | Thiruvalluvar University, Vellore

BACHELOR OF SCIENCE IN MATHEMATICS (BSC)
2023 | Thiruvalluvar University, Vellore

EXPERIENCE

QUEENBUG TECHNOLOGIES PVT LTD
| Intern
Duration: 6 Months
Bangalore & Tirupattur, India

- **Learned essential** skills in web and app development from Company Guidance.
- **Developed** full-stack projects, increasing efficiency by **85%**.
- **Enhanced** code optimization, reducing app load times by **40%**.
- **Implemented** agile methodologies, cutting development cycle time by **20%**.

PROJECTS

REAL-TIME CHAT APPLICATION

- Built an advanced chat app with instant messaging efficiently.
- Optimized connectivity for flawless user communication across platforms.
- Secured **90%** user satisfaction with robust intuitive features.
- Enabled **scalable** design for diverse user engagement.

WEBSITE BLOCKING SYSTEM

- Developed a robust digital well-being system leveraging Windows Defender Firewall to block distracting websites with precision.
- Integrated password protection and multifactor authentication (MFA) for secure block/unblock functionality, enhancing user control and security.
- Boosted productivity by **87%** via distraction control, confirmed by user testing.
- GitHub: Project Repository