ARUNKUMAR C

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Professional Summary:

Seeking a position in cyber security or software development where I can apply my skills in safeguarding digital systems and data, as well as contribute to impactful projects using Java and Python, further enhancing my expertise in both fields.

Academic Profile:

- **B.E in Cyber Security** with CGPA 8.09 (Current) in 2021-2025 (Pursuing) Mahendra Engineering College, Namakkal.
- **HSC** in Bharathi Balamandhir Matric Higher Secondary School, Chinnasalem with 86% in the year2021
- **SSLC** in Bharathi Balamandhir Matric Higher Secondary School, Chinnasalem with 83% in the year 2019.

Relevant Experience:

- I have completed a 20-days "**Cyber Crime Detection and Prevention" internship at Cyber PS, Pondicherry** from October 14, 2024 to November 02, 2024.
- I have completed a 15-days "**Web Development" internship at ARSUS Solutions & Services Pvt.Ltd.** from November 22, 2023 to December 08, 2023.
- I have completed a One Month "**Web Designing" internship at The Website Makers** from November 05, 2023 to December 05, 2023.

Industrial Visit:

- Ozone Cyber Security Kochi, Kerala – About **Cyber Security.**
- IISC, Bangalore – About **Computer Science Automation Research Centre.**
- Christ University, Bangalore --- About **Hackthon.**

Technical Exposure:

- Programming Language   : Python, Java, C Programming
- Web Technologies   : HTML
- Database   : SQL
- MS-Offices   : MS Word, MS Excel, MS PowerPoint

Soft Skills:

- Leadership
- Emotional Intelligence
- Problem-Solving
- Critical thinking

Area of Interest:

- Cyber Forensics
- Ethical Hacking
- Cyber Security
- Web Development

Extracurricular Activities (Teamwork):

- As members of the **Team**, we actively participated in **KAVACH 2023 – Internal Hackathon** held on March 23, 2023 at **Mahendra Engineering College**, Organized by the Department of Cyber Security, Showcasing our strong teamwork skills.
- Recognized as a member of **Team Cryptic Guardians** for their participated in the **I-cu Contest 2023**, receiving the award on September 8, 2023.
- Recognized as a member of **Team CTF_NERD_HERD** for their participated in the **Mahendra CTF 2023 (Who Am I) Capture the flag event** Organized by the Department of Cyber Security at **Mahendra Engineering College**, from Feb 8, 2023 to Feb 9, 2023, showcasing exceptional teamwork.

UG Mini Project:

Title: Character Password Generator

Description: Develop a Character password generator in Python that creates multiple passwords of specified lengths, allowing users to define the number and length of passwords, with a mix of uppercase letters, lowercase letters, digits, and special characters for enhanced security.

Certifications or Awards:

- Cyber PS, Pondicherry   : Cyber Crime Detection and Prevention.
- SMVEC, Pondicherry   : National Cyber Security Summit'24
- L&T EduTech   : Recruitment ACE – Aptitude Skills
- Infosys/Springboard   : Java 11 Beyond Basics, Python Fundamental
- EC Council   : EHE, DFE, NDE
- CSC, Chinnasalem   : HDCA

Personal Information:

- Date of Birth   : 22nd July,2003
- Gender   : Male
- Nationality   : Indian
- Marital Status   : Single
- Linguistic Abilities : Tamil & English

Declaration:

Asserting the veracity of the foregoing particulars, I affirm their accuracy and Completeness to the fullest extent of my belief and knowledge.

Date: Yours Truly,

Place:

(ARUNKUMAR C)