#### Sriram Annadurai

LinkedIn: [http://www.linkedin.com/in/sriram-annadurai-2248b0187] |

GitHub: [https://github.com/codedocSriram] |

? Chennai, India | Open to Relocation | Immediate Joiner

## **Professional Summary**

Results-driven and detail-oriented **Catalog Associate** with 2+ years of experience in e-commerce product data management, catalog optimization, and cross-functional collaboration. Proficient in **Java**, **JavaScript**, and **web development technologies** with a passion for **debugging**, **data accuracy**, and **enhancing user experience**. Looking to transition into a software development role that leverages technical skills and analytical thinking.

#### Core Competencies / Skills

- **Programming Languages**: Java, JavaScript, HTML, CSS
- Tools & Platforms: GitHub, Figma
- Frameworks & Concepts: Object-Oriented Programming, Debugging, Web Development, Data Structures
- Soft Skills: Attention to detail, Communication, Time Management, Team Collaboration
- Other: Data Handling, Quality Assurance, Agile Methodology, Problem Solving

### **Professional Experience**

# **Amazon Development Center**

Catalog Associate

↑ Chennai, India | 31 July 2022 – Present

- Maintained high-quality product listings across IN, US, UK, and CA marketplaces following strict SOP guidelines.
- Collaborated with cross-functional teams to resolve complex catalog data issues and maintain content accuracy.
- Performed regular data audits and integrity checks to ensure information accuracy and consistency.
- Supported catalog enhancements and user experience improvements through issue analysis and strategic input.

#### **Full Creative**

Java Developer Intern

Ŷ Chennai, India | 31 April 2019 − July 2019

- Assisted in developing and debugging business-scale web applications using Java and OOP principles.
- Gained exposure to real-time code review, application enhancement, and **product-based company workflows**.

#### Education

# **B.Sc. in Computer Science**

Agurchand Manmull Jain College, University of Madras

31 2016 - 2019

## **Projects**

# **Solution** Online Shopping Website

- Built a fully functional **shopping cart system** with predefined products.
- Implemented real-time **price calculation logic** based on cart selection.

# Rock Paper Scissors Game

- Designed and developed an interactive game using HTML, CSS, and JavaScript.
- Implemented AI behavior using Math.random() and local storage for score tracking.