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CAREER OBJECTIVE:

As an aspiring Junior Java Developer Intern, I aim to leverage my strong foundation in Java programming and problem-solving skills to contribute to dynamic software development teams. My goal is to develop, implement, and maintain innovative and efficient software solutions while continuously enhancing my technical expertise and staying current with industry trends. I am eager to collaborate with experienced professionals to deliver high-quality projects that meet user requirements and drive business success.

TECHNICAL OBJECTIVE:

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|-----------|---------------------|------------|
| ➤ Java | Python | C Language |
| ➤ HTML | Photoshop (Exp:1yr) | CSS |
| ➤ MS Word | MS Excel | |
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LEARNING EXPERIENCE:

- Started with the basics of Java syntax, understanding variables, data types, and control structures (loops, conditionals).
 - Learned about object-oriented programming (OOP) principles: encapsulation, inheritance, polymorphism, and abstraction.
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PROJECT:

(Username: [MohamedYunus2005](#) Password: [Yunusabeena@2005](#) | [View Website](#) | [GitHub Repository](#))

ATM Machine

January 2025

Java | visual Studio Code |

- In this project, we developed an ATM machine simulation using Java programming language. The simulation allows users to perform essential banking operations such as checking account balances, withdrawing money, and depositing funds. The project demonstrates the application of fundamental Java concepts, including classes, objects, methods, and exception handling. By implementing this project, we have gained hands-on experience in coding a real-world application and understanding the importance of secure and efficient financial transactions. This project serves as a foundational step toward more complex software development endeavors.

Railway Ticket Booking

January 2025

Java |

- This project involved developing a railway ticket booking system using Java programming language. The system allows users to search for trains, check seat availability, and book tickets. By incorporating Java concepts like object-oriented programming, collections, and file handling, we created a user-friendly and efficient application. This project provided valuable insights into the challenges and solutions in real-world software development, enhancing our understanding of designing and implementing practical applications. It serves as a stepping stone for more advanced and complex projects in the future.
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EDUCATION:

Anna University

B.E Computer Science and Engineering

State Board

Higher Secondary Leaving Certificate:

SSM College of Engineering

Expected Graduation Year :2027

MSS Hr. Sec School

Percentage: 74

CERTIFICATION:

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|----------------------|--|
| • Python Programming | C Cube Technologies, August 2023 |
| • C Programming | C Cube Technologies, August 2023 |
| • Photoshop | Venkatesh Advertisement, September 2023 |
| • AI Image Prompting | Kongu Engineering College, February 2025 |
| • Poster Designing | Kongu Engineering College, February 2025 |
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DECLARATION: I hereby declare that all above mentioned information is true to the best of my knowledge and belief.

Date:

Place:

(M Mohamed Yunus)