

Shivam rajiv Shukla  
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7572908024  
July 27, 2024

Microsoft, India

Respected Sir/Madam,

I am excited to apply for the Software Engineering internship at Microsoft. With a year of experience in Object-Oriented Programming (OOP) and extensive practice in Java, I am confident in my ability to contribute effectively to your team. I have also built web dev projects using html, css and bootstrap.

Since the beginning of my first year in college, I have focused on mastering Java and have solved over 150 LeetCode problems, honing my problem-solving skills and deepening my understanding of core Java, OOP, and DBMS. My academic projects and hands-on practice have prepared me well for real-world challenges.

I am particularly impressed by the requirement of OOP in this Internship and am eager to bring my skills and enthusiasm to Microsoft. I would appreciate the opportunity to discuss how my background aligns with your needs.

Thank you for considering my application. I look forward to the possibility of contributing to your team.

Sincerely,  
Shivam

# Shivam Shukla

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## CAREER SUMMARY

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first-year Computer Science student proficient in Java and OOps . Regularly practice coding to enhance problem-solving skills and deepen understanding of software development. worked on many group and individual projects. Eager to learn more about algorithms, data structures, and software engineering. Seeking opportunities to gain hands-on experience and contribute to innovative projects.

## EDUCATION

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LJ University, Ahmedabad Bachelor of Engineering in Artificial Intelligence and Data Science  
Graduation year : 2027  
CGPA : 8.33/10

## TECHNICAL SKILLS

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- **Programming Languages:** Java, Python, Html, CSS, Bootstrap, TailwindCSS, PostgreSQL, MySQL.
- **Core:** OOps, Data Structures and Algorithms, Problem Solving, DBMS, GitHub.

## PROFESSIONAL ACCOMPLISHMENTS

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- Introduction to Java, Coursera  
<https://www.coursera.org/account/accomplishments/verify/VNN5X7LVN4WM>
- Inheritance and Data Structures in Java, Coursera  
<https://www.coursera.org/account/accomplishments/verify/LUKU7ZCXIN66>
- Microsoft Azure cloud challenge  
<https://learn.microsoft.com/en-us/users/shivamshukla-8594/achievements>

## Projects

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### Core Java and OOps

- Career Analysis System: (Work in Progress)
  1. It is a Console Based project Build by using concepts of OOps and Core java. It utilizes MySQL for data storage.
  2. Key Features:- Personalized Assessments: Evaluate skills, interests, and personality traits to match users with suitable careers.
  3. Job Search Support: Tools for resume building, interview preparation, and job listings.
  4. Technologies Used:- Backend: Java, Database: MySQL, Data Management: JDBC for database connectivity

- **Bus Ticket Booking System: (Work in Progress)**
  1. It is a Console Based group project Build by using concepts of Oops and Core java. It utilizes MySQL for data storage.
  2. Key Features:- It consists of Admin to modify buses and user to book buses as per their requirements.
  3. Technologies Used:- Backend: Java, Database: MySQL, Data Management: JDBC for database connectivity.
- **Job search Portal**
  1. It is a simple console based project utilizes concepts of Oops .
  2. Key Features:- to Search users and to search Job listings
  3. Technology Used:- Backend : Java

## Web Development

- Spotify Homepage Clone
- Photography Portfolio

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## **Coding Platforms**

- Leetcode : <https://leetcode.com/u/shivam811/>
  - Git Hub : <https://github.com/shivam8112005>
  - Coding ninjas : <https://www.naukri.com/code360/profile/Shivam811>
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## **Languages**

- English, Hindi, Gujarati.