

# Atharva Kokane

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## Technical Skills

- **Languages:** Java, JavaScript, SQL, Python.
  - **Frameworks / Libraries:** Servlets.
  - **Databases:** MySQL, Oracle.
  - **Developer Tools:** Visual Studio, Eclipse IDE, Figma (Software), Arduino IDE, Git, Android Development.
  - **Web/Operating System:** Windows, Linux.
  - **Technical Proficiencies:** Data Structure and Algorithms, Object-Oriented Programming, Database Management System.
  - **Soft Skills:** Leadership, Problem-Solving, Collaborative.
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## Education

### Bachelor of Engineering in Computer Science

R.M.D. Sinhgad School of Engineering, Savitribai Phule Pune University (SPPU)

- Current SGPA: 8.09s

Pune

June 2024 – present

### Diploma in Computer Engineering

Zeal Polytechnic, Maharashtra State Board of Technical Education (MSBTE)

- Final Percentage: 89.18%

Pune

June 2022 – May 2024

### Industrial Training Institute in Electronics Mechanic

Pimpri Chinchwad Municipal Corporation, ITI, National Council for Vocational Training (NCVT)

- Final Percentage: 78.43%

Pimpri

June 2019 – April 2021

### Secondary School Leaving Certificate (SSLC)

M. S. S. High School, Maharashtra State Board

- Final Percentage: 70.60%

Chinchwad

June 2018 – March 2019

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## Academic projects

### Intellicharge – Smart Wireless EV Charging Station for Electrical Vehicle ([view](#))

Jan 2025 – Mar 2025

- Developed a wireless EV charging station with Android app control over Wi-Fi.
  - Used ESP8266 microcontroller for communication between charging station and app.
  - Ensured reliable operation using Java, XML, and embedded system integration.
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## Courses and Certifications

- Gained experience in building and deploying web applications using Java, Spring Boot, SQL and related technologies
  - 6-week NPTEL certification on 'Foundations of Programming in C++' by IISc Bangalore
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## Achievement & awards

- Secured 1st place in the Sinhgad Pratikruti Project Computation 2025 among 50 teams at Sinhgad Collage, Pune.
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## Hobbies

- Participating in Java Tech Community events to discuss innovations and practical applications
- Collaborating with peers in the Java Tech Community to enhance problem-solving skills and discuss coding challenges.
- Prioritizing health with a dedicated 1-hour daily workout.