

# NIKHIL NAKADE

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## EDUCATION

<b>G. H. Rasoni College of Engineering</b> <i>B. Tech - Information Technology (CGPA – 9.31)</i>	<b>Nagpur</b> 2021 - 2025
<b>Adarsh Sanskar Vidyalaya &amp; Jr. College</b> <i>Higher Secondary Certificate (Percentage – 95%)</i>	<b>Nagpur</b> 2020 - 2021
<b>Shri Vivekanand Vidyalaya &amp; Jr. College</b> <i>Secondary School Certificate (Percentage – 83.6%)</i>	<b>Nagpur</b> 2018 – 2019

## TECHNICAL SKILLS

**Languages:** Java, Python, CC++, SQL (MySQL), HTMLCSS, Bootstrap  
**Developer Tools:** VS Code, Visual Studio, PyCharm, IntelliJ, Eclipse, Git.  
**Soft Skills:** Teamwork, Problem-Solving, Consistent, Communication, Adaptability, Time Management, Leadership.  
**Others:** Data Structure and Algorithms, Object Oriented Programming, Operating System, Computer Network, and Database Management System.  
**Certifications:** Wipro Talent Next Java Full-Stack Developer

## EXPERIENCE

### CodSoft - Full Stack Java Developer Intern Feb 2024 – Mar 2024

Java Application Development: Designed and implemented projects demonstrating proficiency in OOP, modular programming, and problem solving.

- **Number Game:** Developed an interactive guessing game using conditional logic and loops.
- **Student Grade Calculator:** Built a grade computation system with input validation and efficient algorithms.
- **ATM Interface:** Simulated core banking operations like balance inquiry, deposit, and withdrawal using modular design.
- **Technical Skills:** Proficient in Java, Git (version control), and VS Code..

## PROJECTS

### AI-Based Content Simplifier and Summarizer Aug 2024 – Oct 2024

- Designed and implemented an AI-driven application to simplify and summarize content, enhancing efficiency in content consumption.
- Enabled users to input diverse formats, including URLs, videos, audio files, and PDFs, to generate concise summaries with key points.
- Streamlined information processing, helping users extract meaningful insights quickly.
- Tech Stack: Python, REST API, QtWidgets.

### Weather Forecasting Application May 2024 – July 2024

- Developed a Python-based application to provide real-time weather updates for any location.
- Integrated REST APIs to fetch accurate weather data based on user-provided city names.
- Built an intuitive user interface using QtWidgets to enhance accessibility and usability.
- Tech Stack: Python, REST API, QtWidgets.

### ATM Interface Feb 2024 – Mar 2024

- Created a Java-based ATM simulation system to perform essential banking operations, including balance inquiries, cash withdrawals, and deposits.
- Applied object-oriented programming (OOP) principles to ensure modularity, scalability, and maintainability.
- Focused on delivering a user-friendly interface and robust functionality.