

## Nandita Vivek Suryawanshi

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### Work Experience:

#### Software Developer, MetaMorphoSys Technologies-Pune

- Managed database schema changes and executed product upgrades in SQL.
- Developed and enhanced microservices, adhered to MVC architecture, and implemented new functionalities.
- Identified and resolved software defects, conducted root cause analysis, and optimized product performance.
- Testing APIs, identifying product issues, and boosting performance.
- Crafting, building, and debugging large scale distributed systems.
- Experience with modern development tools and frameworks (Spring, Hibernate, etc.).

#### Web Developer Intern, Inventrom

- Designed, created and tested web pages.
- Collaborated with colleagues for requirement gathering and generating feedback.

#### Web Developer Intern, Oasis Infobyte

- Designed and developed responsive, interactive, and user-friendly web pages.
- Created web pages with attractive UI/UX, ensuring engagement and accessibility.

### Education:

#### K. K. Wagh Institute of Engineering Education & Research.

- Bachelor of Engineering in Computer Science 2023 GPA 8.36/10

#### Indian Institute of Technology Roorkee & Great Learning

- Advanced certificate program Back-End SoftwareDevelopment -83.48%

### Achievements:

- First in Web Designing competition: National Level technical symposium -K.K.W.I.E.E.R
- Machine Learning Based Spam Detection System

### Skillset:

#### Technical:

- Programming language: Java and python.
- Web Development: HTML, CSS, JavaScript, React.
- Database: **SQL**, MySQL.
- Frameworks: **Spring Boot**
- Tools: Jira, Postman.
- Strong knowledge of **Java** and **object-oriented programming** principles, good experience in Core Java and multi-threading processing.

#### Non Technical:

- Teamwork and time management.
- Strong interpersonal and written/oral communications skills.
- Ability to work collaboratively in a fast-paced environment.
- Problem-solving skills and attention to detail.

### Projects:

#### Student enrollment management system .

-Utilized technologies like HTML, CSS, JavaScript, and Bootstrap.  
-In the back end, implemented robust logic using Spring boot and MySQL for database management.  
-The project effectively tackled real-world issues in student management.

### Certifications:

- [Introduction to Artificial Intelligence \(AI\)](#)
- [C for Everyone: Programming Fundamentals](#)
- [Python Data Structures](#)
- [Programming for Everybody \(Getting Started with Python\)](#)
- Web Development Training on HTML, CSS and JavaScript- inventrom
- [Web Designing - HTML5, CSS and Twitter Bootstrap](#)