

# OMKARNATH

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## SUMMARY

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Enthusiastic and detail-oriented Java developer with a strong foundation in Core Java, object-oriented programming (OOP) Skilled in writing clean, efficient Java code and implementing real-world logic using core concepts. Quick learner with a passion for backend development and building robust Java applications. Eager to contribute to team success in a dynamic development environment.

## EDUCATION

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### SANDIP UNIVERSITY

*B.tech in computer science and engineering(7.60cgpa)*

Nashik, Maharashtra, India

05/2023

### DNY COLLEGE MADHUBANI

*12th PCM science*

Madhubani, Bihar, India

5/2017

### PR high school korahia

*10th*

madhubani, bihar, india

5/2015

## TECHNICAL SKILLS

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Programming language : Core java

Statement : Looping, Decision making, Static and non-static

Basics : Tokens , Operator , Methods , Constructor

Oops concepts : Inheritance, Polymorphism, Abstraction, Encapsulation

Code editors : VS CODE , SUBLIME TEXT , ECLIPSE IDE

## EXTRA COURSEWORK SKILLS

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1.Programming Proficiency 2.Project Management 3. Problem Solving 4. Critical Thinking 5.Technical writing 6.Communication Skills

## WORK EXPERIENCE

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### Software engineer intern

*Company :Qspider gurugram*

08/2024 - 5/2025

- Completed an intensive internship focused on core Java development. Gained hands-on experience in object-oriented programming. Collaborated with mentors and peers on mini-projects, enhancing both technical and teamwork skills. .

## PROJECTS

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- **CHATBOT APPLICATION USING BACKEND-:** Developed a rule-based chatbot application using core Java during my internship at JSPider, Gurugram. The chatbot operated via a command-line interface and responded to user inputs with relevant, predefined replies. Implemented Java concepts such as object-oriented programming (OOP), conditional statements, loops, and modular programming to create a clean and maintainable code structure. The project emphasized real-time user interaction and basic input parsing to simulate human-like conversations.

## UNDERGRADUATE SKILLS

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- \* Programming Languages
- \* Programming Language Skills
- \* Creativity
- \* Agile Methodologies
- \* Teamwork
- \* Problem-Solving
- \* Communication
- \* Time Management
- \* Attention to Detail

## CODING PLATFORMS

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- Solved around 35 problems on leetCode
- Solved around 30 problems on hacker rank.
- Solved around 33 problems on geeks for geeks

## DECLARATION

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- I certify that the information provided in this resume is true and accurate to the best of my knowledge.
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