SRUSHTI KAPASE

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RESUME OBJECTIVE

Quick learner with academic abilities and technical knowledge to succeed in different roles. Ready to expand horizons with additional knowledge and abilities gained from training and experience. Always ready to help others and use abilities to support team goals.

Career-minded CSE student with record of good marks in different subjects. Works hard on assignments and consistently meets objectives. Looking to experience field outside classroom and build foundational knowledge and skills.

Confident Student successful at increasing monthly revenue using insightful marketing strategies and aggressive product development. Skilled at understanding customer and employee requests and meeting needs. Furthers success by strengthening staff training, streamlining internal systems and facilitating sales techniques.

EXPERIENCE

Student

Sanjay Ghodawat University,kolhapur | Maharashtra, India | September 2022 - Current

- "Enthusiastic Computer Science Graduate with a Passion for Innovation and Problem-Solving"
- Applied knowledge to help other students better understand course material and

SKILLS

- c/css (basic / advance)
- java
- oracal
- weka
- cloud
- Azure DevOps
- aws
- html
- os
- Problem solving abilities
- data Analysis
- Profectional communications
- web services
- version control
- self motiveted lerner
- Meeting coordination

EDUCATION

Sanjay Ghodawat

improve performance.

- Studied different subjects by completing extra-curricular activities and courses.
- Advanced class discussions by asking questions and suggesting answers to others' inquiries.
- Maintained balance of education, sports and volunteer activities as student.

COURSEWORK

TITLE:azure AI fundamentals description for fresher:
Key Skills and Knowledge Demonstrated:
Benefits:

- **Career Advancement:** Enhances employability and opens doors to entry-level AI roles in diverse industries seeking professionals with AI expertise.
- **Industry Recognition:** Validates your AI knowledge and skills with a globally recognized certification from Microsoft, enhancing your credibility in the job market.
- **Professional Growth:** Provides a solid foundation for further

specialization in AI technologies and facilitates continuous learning and career advancement in the rapidly evolving field of artificial intelligence.

Preparation Resources:

- Microsoft Learn: Access free online learning modules and hands-on labs covering topics related to Azure AI Fundamentals.
- Official Exam Guide: Review the exam objectives and recommended resources provided by Microsoft to prepare effectively for the certification exam.
- Practice Exams: Take practice tests to assess your readiness and identify areas for improvement before attempting the actual exam.
- **Title: Java Developer**

Key Skills:

- **Programming Languages:** Java SE, Java EE
- **Frameworks & Technologies:** Spring Framework (Core, MVC, Boot), Hibernate, JUnit, Mockito
- **Web Development:** Servlets, JSP, HTML, CSS, JavaScript, jQuery
- **Database Management:** MySQL, PostgreSQL, Oracle

UNiversity
Kolhapur, MH
BACHELOR OF
COMMERCE: Computer
Sci & Engg.
2026

BIODATA

Date of birth: 14/10/2004
Nationality: Indian
Marital status: Single
Gender: Female

- **Version Control:** Git, SVN
- **IDEs & Tools:** IntelliJ IDEA, Eclipse, NetBeans, Maven, Gradle
- **Agile Methodologies:** Scrum, Kanban
- **Problem Solving:** Data Structures, Algorithms, Design Patterns
- **Communication:** Strong verbal and written communication skills, ability to collaborate effectively in cross-functional teams

Professional Experience:

Java Developer |

- Designed and developed robust, scalable, and maintainable Java applications, adhering to coding standards and best practices.
- Collaborated with product management and development teams to understand project requirements and translate them into technical specifications and implementation plans.
- Implemented RESTful web services and APIs using Spring Boot framework to facilitate seamless communication between frontend and backend systems.
- Integrated Java applications with relational databases such as MySQL and PostgreSQL using Hibernate ORM framework for efficient data storage and retrieval.
- Conducted unit testing using JUnit and Mockito frameworks to ensure the reliability and stability of Java codebase.
- Participated in code reviews, debugging sessions, and performance optimization activities to enhance the quality and performance of Java applications.
- Contributed to the continuous improvement of development processes and methodologies, adopting agile practices to increase productivity and delivery efficiency.

Education:

- Bachelor of Science in Computer Science | [Sanjay Ghodawat University], [Kolhapur] | [2026]

CERTIFICATIONS

- Microsoft Azure AI Fundamentals
- java
- c/css

- Full Stack Web development by Udemy
- Database management

INTERNSHIPS

- fresher

LANGUAGES

English,Marathi,Hindi,german: First Language

Hindi: C1

Advanced

HOBBIES AND INTERESTS

- Singing
- Self Learning
- Travaling
- Exploring new things on Network
- foodie