

Sanket Bodhale

B.Tech in Computer Science & Information
Technology

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As an IT graduate student, I possess a strong foundation in diverse IT disciplines, with a keen focus on Cloud and DevOps . Eager to apply theoretical knowledge gained from coursework and hands-on experience to contribute effectively in a dynamic, real-world IT environment.

Technical Skills

Programming Languages:	Java, python , C++ , SQL .
Web Technologies:	HTML5, CSS3, JSP, Servlets, Web Services, REST API .
Frameworks:	Spring Boot, Spring MVC, Log4j
Databases:	Oracle, MySQL
IDE / Tools:	Eclipse, IntelliJ, Visual studio code, Postman ,Zabbix , Mobaxterm , Git , GitHub
Sever:	Apache Tomcat
Operating Systems:	Windows, Linux
Cloud:	AWS

Internship Experience

Total 6 Months

Technical Intern
Minutus Computing PVT. Ltd.

Jan 2024 - current

Involved in project customizing the monitoring tool called Zabbix for 3DExperience platform. Used this to monitor the 3DExperience platform efficiently .

- Developed new custom Items required for particular services as a business requirements.
- Developed a dynamic script for generating PDFs relating to audits .
- Strong understanding of VPC and Infrastructure of AWS Cloud.
- Practical experience with Linux in various AWS-created virtual machines.
- Used JUnit Framework for the unit testing of all the java classes and used Log4J for debugging.
- Worked on GitHub actions to automate the creation of artifacts.

Projects

Hospital Management System

July 2022 – August 2022

- Project type : Web application
- Technology Stack: JSP, Servlet, Java, MySQL, Bootstrap
- Designed an intuitive and user-friendly interface to management of Hospital Implemented a CRUD to easy navigation and interaction.
- Designed and implemented features for Hospital management, including adding new User, updating Details, and tracking patient record & Medical history .

Blogging Application REST API

July 2023 – August 2023

- Project type : Restful API
- Technology Stack: Spring Boot, Hibernate, MySQL.
- Developed a Java Backend API for blogging application .
- Implemented a CRUD operations to easy navigation and interaction.

Education

Bachelor of Technology – Computer Science and Information Technology

Shivaji University, Kolhapur

June 2024

CGPA – 7.75

Higher Secondary Education

Mahatma Gandhi Vidyalay & Jr. College , Ashta, Maharashtra

July 2019

Percentage - 69.23%

Achievement

- **Second prize in project college level competition .**
- **NCC 'B' Certificate**