

# Ankit Verma

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## EXPERIENCE

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- **ORACLE** Bengaluru, India  
*Senior Member of Technical Staff* Dec 2022 - Present
  - **Team:** Zerolateny Cache Cloud Service — Service Dev team
  - Tech stack: Java, Spring, Spring boot, Python, Kiev, Oracle Cloud
    - \* Enabled seamless integration of dataplane service logs with the OCI Logging service through a carefully crafted design approach, minimizing implementation efforts and maximizing benefits.
    - \* Established control plane and data plane mechanisms to manage database access, enabling or disabling new connections. REST API, empowering users to seamlessly open and close database connections.
    - \* Understanding of building service in cloud ( OCI, AWS, GCP, Azure ) environment.
- **ORACLE** Bengaluru, India  
*Member of Technical Staff* Nov 2020 - Dec 2022
  - **Team:** Zerolateny Cache Cloud Service — Service Dev team
  - Tech stack: Java, Spring, Spring boot, Python, Kiev, Oracle Cloud
    - \* Enhanced security by implementing mutual TLS (mTLS) between control plane and dataplane components
    - \* Automated resource cleanup using OCI SDK scripts to optimize resource utilization and cost savings. Contributed to product stability by actively resolving bugs and improving overall system performance.
  - **Team:** Zerolateny Cache Cloud Service — Plugin team
  - Tech stack: Typescript, React, React Testing Library, OUI Savant
    - \* Independently designed, developed, and deployed a production-ready plugin.
    - \* Set up a CI/CD pipeline using Bitbucket, Teamcity, and Shepherd to automate code building, deployment, and release.
    - \* Deployed the plugin to staging and production environments in Phoenix region behind a whitelist.
- **JP Morgan Chase & Co.** Bengaluru, India  
*Intern : Summer Analyst* May 2019 - Jul 2019
  - **Team:** Asset Management Risk Forecasting & Solution
    - \* Build REST APIs. Automated the download of Tableau Server worksheets into PDF format. Implemented PDF merging functionality to combine multiple PDFs into a single deck based on user configuration.
    - \* Employed Test-Driven Development (TDD) principles using JUnit 4, Mockito, and PowerMockito to ensure code quality and maintainability.
    - \* Secured a **Pre-Placement Offer (PPO)** upon successful internship completion.

## EDUCATION

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- **Motilal Nehru NIT Allahabad** Prayagraj, Uttar Pradesh  
*B.Tech in Computer Science & Engineering ; CGPA: 8.45/10* 2016 – 2020
- **Rani Laxmi Bai Memorial School** Lucknow, Uttar Pradesh  
*Intermediate XII ; 95.00%* 2013 – 2015

## SKILLS

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- **Language:** : Java, C++, Typescript, Python, HTML/CSS
- **Frameworks and Libraries:** : Springboot, REST API, React
- **Developers Tools:** : Git, Jira, Docker, VS Code, Teamcity, Figma, OCI Devops tech, Oracle cloud

## ACHIEVEMENTS AND RESPONSIBILITIES

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- **Buddy of New Hires:** Provided guidance and support to three new hires, contributing to the growth and development of the IDC team. Served as the founding member of the IDC TimesTen development team.
- **Runner up:** Placed second in Softablitiz, a software development event at Avishkar (the annual tech festival of MNNIT Allahabad).
- **1st Rank:** Achieved First Place in the Interschool Computer Quiz hosted by Rani Laxmi Bai Group of Schools during Intermediate.
- **Amul Vidya Shree:** Awarded with Amul Vidya Shree title for outstanding performance in High School (CGPA: 10 / 10).