

# NIKHIL GOUD

Chicago, IL, 60616 | (312) 483-8836 | [ng@hawk.iit.edu](mailto:ng@hawk.iit.edu) | [linkedin.com/in/nikhilgoudiit](https://www.linkedin.com/in/nikhilgoudiit)

## SUMMARY

Boasting with over 4 years of expertise in core data structures, Java, React, Spring Boot, and AWS, with a proven ability to thrive in fast-paced environments. Highly motivated, with strong problem-solving skills and a keen eye for detail, combined with effective oral communication skills and experience making an ideal fit for a Software Engineer role.

## WORK EXPERIENCE

### Software Developer Intern

BMO, Naperville, USA

January 2024 - August 2024

- Built web applications for Asset Revenue Report, Client Reports, SEI Gate and enhanced performance by 2.8x.
- Collaborated with peer teams to deliver timely releases, achieved 80% code coverage using Junit, Mockito.

### Software Engineer II

NCR Voyix, Bangalore, IN

April 2021 - December 2022

- Recognized with NCR early career HIPO Performance award and promoted to Software Engineer II.
- Spearheaded end-to-end delivery of Alerts History and Preferences, mentoring team through software development lifecycle and live production deployment on GCP. (Banking Domain, PRISM SaaS).
- Mentored a team of 11 closely collaborative with cross-functional team, ensuring seamless coordination.

### Software Engineer I

NCR Voyix, Bangalore, IN

July 2019 - March 2021

- Developed Web App for Alerts, debugging software and resolved 30+ critical bug fixing followed Agile methodologies.
- Handled 30+ security vulnerabilities and achieved 1.7x increase in product efficiency & reduced errors by 15%.
- Resolved 20+ escalated tickets by conducting root cause analysis (RCA) and troubleshooting microservices.

## EDUCATION

Illinois Institute of Technology, Chicago, IL

January 2023 - December 2024

**Master of Science, Computer Science, GPA: 3.62/4.0**

Pes Institute of Technology, Bangalore, IN

June 2015 - June 2019

**Bachelor of Engineering in Computer Science and Engineering, GPA: 7.32/10.0**

## SKILLS

**Programming Languages:** Java (Proficient), Python, Golang, C, C++, C#, Javascript, React.js, Angular, HTML, CSS, SQL.

**Tools & Technologies:** Maven, Gradle, Git, Bitbucket, JIRA, Confluence, Jenkins, MySQL, Elasticsearch, Splunk.

**Frameworks & Cloud Technologies:** AWS, GCP, Azure, Kubernetes, Helm, REST API, Selenium, Terraform.

**Developer Tools:** Spring Tool Suite, Postman, Eclipse, IntelliJ Idea, DBeaver, Visual Studio, Argocd.

**Miscellaneous:** OOPS, ci/cd, Docker, JSON, UI/UX, Big Data, Coding, Spring MVC, SDLC, JDBC, Tomcat.

**Leadership:** Design Patterns, Web Development, Microservices, Responsive Design, System Architecture.

## PROJECTS

### Insurance Application

February 2024 - April 2024

- Developed a resilient web Insurance app to manage, generate personalized auto and health insurance quotes.

### Ecommerce Application

June 2023 - September 2023

- Designing SpringBoot app with high scalability, resiliency and reliability ticket booking distributed system.

### Snackbar Application

July 2019 - November 2019

- Mobile application development with features where users to place/view orders & access order history.