

Parikshit

Delhi, India parikshit9112@gmail.com +91 8130 660416  LinkedIn

Education

B.Tech in Computer Science and Engineering , GB Pant DSEU Okhla-I Campus	2025
• CGPA: 7.95	
CBSE (Class XII) , Joseph And Mary Public School	2020
• Percentage: 86.4%	
CBSE (Class X) , Joseph And Mary Public School	2018
• Percentage: 85%	

Skills

Hard Skills:

Languages: Java, JavaScript, SQL

Databases: MySQL, PostgreSQL, DBeaver

Front End: HTML, CSS, Thymeleaf, JavaScript, JSP, Angular

Back End: Spring Boot, JPA, Servlets, Hibernate, Spring Security, JWT

Web Tools: Eclipse, STS, Postman, VS Code, GitHub, JasperReports, Docker

Relevant Coursework: DSA, OOP, DBMS, OS, Software Engineering

Areas of Interest: Web Development, Java Full Stack

Soft Skills:

Problem Solving, Self-learning, Presentation, Adaptability

Work Experience

Software Engineer , Dev Information Technology Ltd (Client Location – MCD) – Delhi	Oct 2025 – Present
- Working on the Online Building Plan Approval System (OBPS) for Municipal Corporation of Delhi (MCD). - Developing and maintaining backend services using Spring Boot and Java. - Building and optimizing REST APIs for approval workflows and document processing. - Handling large data processing, file uploads, and system integrations. - Implementing performance improvements using efficient database design and compression techniques. - Collaborating with cross-functional teams to enhance system scalability and reliability.	
Intern , Deloitte Touche Tohmatsu India LLP – Delhi	Jun 23, 2025 – Aug 31, 2025
- Part of the backend team for the Assam REAP2 Land Valuation Project in the Operations, Industry & Domain Solutions Department of Technology & Transformation Function. - Developed backend solutions using Spring Boot, Java, JWT, and Progress technology to support land valuation processes. - Collaborated with a manager to ensure compliance with Assam government standards and maintained confidentiality. - Contributed to digital tools aimed at improving data management and valuation accuracy.	
Intern - Computer Science , DRDO – Delhi	Feb 2025 – Jun 2025
- Worked on “Statistical Analysis of Malware Classification using Machine Learning”. - Applied ML algorithms to classify malware datasets and improve detection accuracy. - Performed statistical analysis for model evaluation and robustness.	
Java Full Stack Intern , Municipal Corporation of Delhi (MCD) – Delhi	Jun 2024 – Jan 2025
- Worked on the OBPS project, streamlining building plan approvals. - Developed backend with Java Spring Boot and frontend with Angular. - Implemented REST APIs, validations, and workflow automation. - Followed Agile practices and conducted testing/debugging.	

Core Java Intern, UniConverge Technologies Pvt Ltd (UCT)

Jul 2023 – Aug 2023

- Completed Core Java training focusing on Java Swing and MVC design.
- Developed a dynamic music player application.

Projects

Statistical Analysis of Malware Classification using Machine Learning – DRDO

2025

- Applied ML algorithms on malware datasets for classification.
- Conducted statistical analysis for model evaluation.

Survey Master

2025

- Full-stack development using Spring Boot and Angular.
- Added real-time analytics, offline data capture, and geotagged photos.
- Improved accessibility, scalability, and field survey efficiency.

Assam REAP2 Land Valuation Project – Deloitte

2025

- Developed backend solutions using Spring Boot, Java, JWT, and Progress technology.
- Contributed to land valuation processes with digital tools for the Assam government.
- Ensured compliance with standards and maintained data confidentiality.

Online Building Plan Approval System (OBPS) – Municipal Corporation of Delhi (MCD)

2024

- Streamlined town planning and building approvals.
- Backend in Java Spring Boot, frontend in Angular.
- Enabled online submissions, validations, and workflow automation.

Certifications

Programming in Java, NPTEL IIT Kharagpur

Jan – Apr 2024

- Completed a 12-week course with 92% score, ranking in the top 1%.

AI & ML (SAP Certificate), Edunet Foundation, SAP India

2023 – 2024

- Covered Machine Learning, Deep Learning, Computer Vision, and SAP ABAP on BTP.
- Gained hands-on experience in AI and enterprise application development.

Qualified 2025 GATE

2025

- Successfully qualified for GATE 2025.