Priyanshu Jaiswal

J +91 8368267807 —

■ jpriyanshu171@gmail.com — **n** priyanshujaiswal171 —

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Education

Galgotias University, Greater Noida

Oct 2022 - Aug 2026

Bachelor of Technology in Computer Science & Engineering

Kendriya Vidyalaya Gole Market, New Delhi

Senior Secondary — PCM (Class XII)

Apr 2020 - Mar 2021

Skills

Languages Java, Python, JavaScript, SQL, Kotlin Frameworks Spring Boot, Hibernate, React, Next.js

Libraries Chart.js, NumPy, Pandas Web APIs REST APIs, JWT, OAuth2 Dev Tools Git, VS Code, Eclipse, Postman, Intellij Platforms GitHub, Docker, Vercel, Netlify

Databases MySQL

Experience

EduSkills Foundations, AICTE

Jul 2024 – Sep 2024

RPA Developer Virtual Intern

- Built basic UiPath bots for web data extraction and Excel automation
- Simulated and tested automation workflows using UiPath Orchestrator for faster deployment

EduSkills Foundations, AICTE

Sep 2023 - Nov 2023

AI-ML Virtual Intern

- Developed ML models using AWS tools like SageMaker
- Practiced classification and clustering with sample datasets

Projects

MailPilot - AI-Assisted Email Reply Generator **(7)** Link

Jul 2025 - Aug 2025

Tech Stack: Java, Spring Boot, WebFlux, Maven, Lombok

- Developed a Spring Boot web application to automatically generate AI-assisted email replies
- Implemented reactive programming using WebFlux to handle asynchronous email processing efficiently
- Applied Lombok annotations to reduce boilerplate code and enhance code readability
- Designed RESTful APIs for sending, receiving, and processing emails with intelligent content suggestions
- Configured Maven for project build, dependency management, and testing using Spring Boot's testing framework

ResuMind - AI-Powered Resume Analysis Platform C Link

Jan 2025 - Feb 2025

Tech Stack: React, TypeScript, Tailwind CSS, Puter.is, Framer Motion

- Developed and deployed a full-stack web app on Puter.js, delivering instant AI-driven resume analysis
- Developed drag-and-drop PDF uploads, animated score gauges, and interactive feedback dashboards
- Orchestrated PDF processing and AI analysis to generate actionable insights
- Designed a responsive, modern UI with smooth animations for an app-like experience

eBankManager – Java-Based Desktop Banking Application C Link

Sep 2024 - Oct 2024

Tech Stack: Java Swing, JDBC, MySQL

- Developed a multi-step Java Swing desktop application simulating a basic bank management system with a user-friendly interface
- Implemented a secure login system authenticating users via card number and PIN
- Built core banking functionalities including deposit, withdrawal, and balance calculation based on transaction history
- Integrated MySQL database using JDBC for efficient data storage, retrieval, and transaction management

Certifications & Achievements

- Oracle Certified Java Programmer & Database Programming with SQL
- CCNA: Introduction to Networks Cisco
- RPA Developer Foundation (AICTE, EduSkills) Jul 2024
- AI-ML Virtual Internship (EduSkills) Nov 2023
- Solved 200+ DSA problems on platforms like LeetCode and GeeksforGeeks, strengthening algorithmic thinking and problem-solving skills