

ABHISHEK KUMAR

Full Stack Developer Trainee – Destination Codegnan

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SUMMARY

I'm a passionate Java Full Stack Developer and recent CSE graduate. I've built a few projects using Java, Swing, Spring Boot, and React, and I'm excited to keep learning and contribute to cool development projects.

WORK EXPERIENCE

Python For Data Science Intern , Ritusha Consultants Private Limited

Jan 2024 - Apr 2024

- Applied Python for **data cleaning, analysis, and visualization** on real-world datasets, improving data processing efficiency by ~20%.
- Implemented **basic machine learning models** (e.g., regression, classification) to extract insights and enhance prediction accuracy by ~15%.

Salesforce Developer Intern, Salesforce

May 2023 - Jul 2023

- Assisted in **customizing Salesforce applications** using Apex, Visualforce, and Lightning Components.
- Developed **workflows, validation rules, and automation processes**, reducing manual tasks and improving operational efficiency by ~10%.
- Gained hands-on experience in Salesforce administration and development best practices.

EDUCATION

Motihari College of Engineering, Motihari, Bihar - *Bachelor of Technology Computer Science(66%)*

2021 - 2025

S.R.R.S High School, Patna, Bihar - *BSEB, PCM (61%)*

2017 - 2019

Adarsh High School, Patna, Bihar - *BSEB, SSC (65%)*

2016 - 2017

SKILLS

Programming Languages : Java, C++, JavaScript
Frontend Technologies : HTML, CSS
Backend Technologies : Node.js, Spring Boot, SQL
Development Tools : Git, VS Code, Eclipse, Docker (Beginner), NoSQL

PROJECTS

[Parcel Delivery Management System](#) (Java, Swing, OOP)

July 2025

- Designed a **desktop-based parcel booking and tracking application**.
- Designed a **simple GUI** for easy user interaction.
- Applied **OOP concepts** like classes, objects, and methods.

[Quiz Application](#) (Java, Swing, OOP Concepts)

June 2025

- Developed a **desktop-based quiz application** using Java Swing.
- Applied **OOP concepts**: classes, objects, and methods.
- Implemented key modules: **Login, Rules, Quiz, and Score Calculation**.

[Chat Application](#) (Java, Swing, Socket Programming)

June 2025

- Built a Java Socket-based real-time chat application.
- Applied **OOP concepts** for modular and maintainable code.
- Designed a **user-friendly GUI** using **Java Swing** (login page, chat window).

[Hate Speech Recognition](#) (Python, ML, NLTK, SVM, Decision Tree)

Jan2025-May2025

- Developed **ML model** to detect hate speech using **NLP techniques**.
- Implemented **text preprocessing** with **NLTK and trained classifiers** (SVM, Decision Tree).

CERTIFICATIONS

[Data Analysis and Algorithms](#), NPTEL(IIT Madras)

[Fundamental of Python for Machine Learning, Data Science & Web Development](#), I HUB Divya(IIT Roorkee)

[Data Base Management System](#), NPTEL(IIT Kharagpur)

[Salesforce Developer Virtual Internship](#), Salesforce

KEY ACCOMPLISHMENTS

Secured **1st Position** in **C++ Programming Quiz** among 60+ participants during B.Tech.

Secured **1st place** in **Badminton** at Intermediate College Sports Event.

Language

- **Hindi | English**