

# Nidhi Devi

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## Objective

Motivated and detail-oriented Software Developer with a strong foundation in Java and full stack technologies with a Bachelor's degree in Computer Science & Engineering, completed in 2024. Passionate about building scalable applications and solving real-world problems through clean, efficient code. Seeking an entry-level role to contribute to innovative projects, collaborate with dynamic teams, and grow expertise in Java, Spring Boot, and modern web frameworks.

## Education

### Bachelor of Technology in Computer Science & Engineering

Dr. A.P.J. Abdul Kalam Technical University (AKTU), [Kanpur], Uttar Pradesh

Graduation Year: 2020 – 2024

CGPA: [7.25/10]

## Technical Skills

- **Frontend:** HTML, CSS, JavaScript, React.js
- **Backend:** Java, Spring Boot, REST APIs, Microservices, Apache Kafka, MVC Architecture, Hibernate
- **Databases:** MySQL, MongoDB
- **Tools & Practices:** Postman, VS Code, Eclipse IDE, API Integration

## Projects

### ATM Simulator

- Developed a fully functional ATM simulator using Java, Swing, and AWT.
- Implemented features like account creation, balance check, withdrawal, deposit, fast cash, and PIN change.
- Designed a user-friendly interface and ensured secure handling of transactions.

### Insta Clone

- Built a social media application like Instagram using React, express and Node.js.
- Implemented user authentication, post uploads, comments, likes, follow/unfollow, profile updates, and story uploads.
- Designed RESTful APIs and managed backend data using MySQL.
- Ensured responsive design and optimized performance across devices.

### Image Gallery

- Created an image gallery using Spring Boot, Java, Thymeleaf, CSS, and MySQL.
- Enabled user registration, login, image upload/display, deletion, and messaging.
- Added search and user validation features.

### Brick Breaker Game

- Built a classic brick breaker game using Java and Swing.
- Implemented dynamic ball movement, paddle control, brick generation, and collision detection.
- Designed a scoring system with visual feedback to enhance gameplay engagement.

## Training

**Course:** Java Full Stack Development

**Institute:** DUCAT, Noida, Sector-16 (IT Training Center)

**Duration:** February 2023 – September 2023

