



CONTACT

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EDUCATION

Computer Science Engineering, BE

AMC Engineering College
August 2019 - June 2023

12th(science with Cs)

Kendriya Vidyalaya Tamulpur
April 2017 - April 2018

10th(Matriculation)

Kendriya Vidyalaya Tamulpur
April 2015 - April 2016


TECHNICAL SKILLS

CSS3 | HTML5 | React | Java | JDBC |
Hibernate | Springboot | Angular

SOFT SKILLS

Leadership | Communication |
Teamwork

CERTIFICATIONS

Java Full Stack Development 
Edubridge Digital Academy(Capgemini sponsored)
Awarded by Capgemini for successfully completing the
Certification Program in Java Full Stack Development.
Achieved an overall score of 78% and an 'A' grade,
demonstrating strong dedication and skills throughout
the course.

ACHIEVEMENTS

National Level Kabaddi and State
Level
Kendriya Vidyalaya National Level Meet

Nikita Jha

Full Stack Web Developer

PROFESSIONAL SUMMARY

Dynamic CS graduate with a passion for innovative Java software solutions. Strong background in back-end development and collaborative teamwork, ready to excel in an entry-level software development role. Eager to bring fresh perspectives and technical expertise to a forward-thinking Java development team.

PROJECTS

1. Sorting Visualizer | |

JavaScript | HTML5 | CSS3

- Developed an interactive sorting visualization tool using JavaScript, HTML5, and CSS3 to enhance understanding of sorting algorithms.
- Implemented various sorting algorithms like Bubble Sort, Selection Sort, Merge Sort, and Insertion Sort for real-time visualization.

2. Grocery Management System |

Git | java | Springboot | Hibernate | Angular | | Responsive Web Design |
HTML5 | CSS3

- Developed a robust backend service using Spring Boot to ensure reliable performance and seamless operations.
- Created and optimized database schemas and queries in MySQL to enhance data handling efficiency.
- Implemented responsive and interactive frontend components using Angular for a smooth user experience.

3. TO-DO-List | |

React | HTML5 | CSS3 | JavaScript

- Developed the frontend components using React.js, providing a user-friendly interface for task management.
- Implemented functionalities to add, edit, and delete tasks, ensuring effective task organization.

4. Car Loan EMI |

Java | IDE | XML | JUnit

- Developed an intuitive user interface for the Android application to compute car loan EMIs.
- Ensured accurate EMI calculation using standard financial formulas for user-specific inputs.
- Implemented features for user inputs like car cost, interest rate, and loan tenure to enhance usability.