

## BHAVISHA

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## Education

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**Bachelor of Technology:** Electronics and Communication Engineering  
from Netaji Subhas University Of Technology (NSUT)

Graduation completion-2025

### Class XII

Balvantray Mehta Vidya Bhawan (A.S.M.A.)

Passed-2021

### Class X

Balvantray Mehta Vidya Bhawan (A.S.M.A.)

Passed-2019

## Projects

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### QUIZ APP USING JAVA

- <https://github.com/Bhavisha56/Quiz-App-using-java.git>
- Developed a comprehensive quiz application using **Java**, **integrating javax.swing** and **java.awt** libraries for a graphical user interface.
- Implemented multiple screens including login, rules display, quiz questions, and score display to guide users through the quiz process seamlessly.
- Interactive UI elements: Designed buttons, labels, and radio buttons for a user-friendly experience.

### SHORTEST PATH FINDER

- <https://github.com/Bhavisha56/Shortest-path-finder.git>
- Developed a shortest path finder web application using **HTML**, **CSS**, **JavaScript**, and **Vis.js** to visualize minimum travel times between cities, incorporating Dijkstra's algorithm for shortest path calculation.
- Implemented a graph-based pathfinding tool that uses **Dijkstra's algorithm** to compute and display the shortest travel routes, with visual representation using **vis.js library**.

## Profile Links

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- [Coding Ninjas](#)
- [LeetCode](#)

## Technical skills

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- **Languages:** Java
- **Data Structure & Algorithm & Problem Solving**
- **Web Development:** HTML, CSS, JavaScript