

# ARIYAN NATH

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 [ariyannath-prog](https://github.com/ariyannath-prog)

## WORK EXPERIENCE

### Smart India Hackathon 2025

- Our team worked on the problem statement ID: 25009 and built EcoTech – a Gamified Environmental Education Platform designed for schools and colleges, which lead to the qualification of the internal round.
- Technologies used: HTML · Cascading Style Sheets (CSS) · JavaScript · Node.js · Express.js · Git · GitHub · PostgreSQL · Firebase · Figma
- Project link: <https://ecotech-6d533.web.app>

### Smart India Hackathon 2024

- Designed and implemented a responsive, user-friendly website as part of a prototype for the hackathon resulting in qualification for the internal round.
- Technologies used: HTML5 · Cascading Style Sheets (CSS) · JavaScript · Three.js · Git · GitHub
- Project link: <https://ariyannath-prog.github.io/SIH-2024-Prototype/>

## PROJECTS

### Prototype of SIH 2025 (EcoTech)

- Technologies: HTML, Cascading Style Sheets (CSS), JavaScript, Node.js, Express.js, Git, GitHub, PostgreSQL, Firebase, Figma.
- Link: <https://ecotech-6d533.web.app>

### Prototype of SIH 2024 (Virtual Herbal Garden)

- Technologies : HTML, CSS, JavaScript, ThreeJS, Git and GitHub.
- Link: <https://ariyannath-prog.github.io/SIH-2024-Prototype/>

### Prototype of Trek-A-Thon problem (E-Book Haven)

- Technologies : HTML, CSS, JavaScript, Git and GitHub.
- Link: <https://ariyannath-prog.github.io/E-Book-Haven/>

## EDUCATION

### Bachelor of Technology in Computer Science and Engineering

June 2024 - June 2028

University of Science & Technology Meghalaya

## SKILLS

- **Front-End:** HTML, CSS, JavaScript, Bootstrap, React.js
- **Back-End:** Node.js, Express
- **Database:** MySQL
- **Other programming languages:** C, C++, Python, Java
- **Tools:** Git and GitHub, Bash, Linux

## CERTIFICATIONS

- |   |          |
|---|----------|
| • <a href="#">React Basics (Meta)</a> .                                       | Oct 2025 |
| • <a href="#">Introduction to Databases for Back-End Development (Meta)</a> . | Sep 2025 |
| • <a href="#">Developing Back-End Apps with Node.js and Express (IBM)</a> .   | Aug 2025 |
| • <a href="#">HTML and CSS in depth (Meta)</a> .                              | Feb 2025 |
| • <a href="#">Version Control (Meta)</a> .                                    | Feb 2025 |
| • <a href="#">Programming with Javascript (Meta)</a> .                        | Jan 2025 |