

DEBOJEET

AI Web Developer — CSE Student

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Portfolio

Skills

Programming Languages: Java, JavaScript, SQL

Web Development: HTML, CSS, React, Node.js, Next.js, Tailwind CSS

Core CS: Data Structures & Algorithms, OOP, REST APIs

AI & Tools: AI APIs, Hugging Face, Git, GitHub, VS Code

Experience

InAmigos Foundation

Aug 2026 – Aug 2026

AI Web Development Intern

HTML5, CSS3, JavaScript, Tailwind CSS, AI APIs

- Revamped **8+ UI sections and CTA flows**, improving navigation and contributing to **30% higher CTA engagement**.
- Built **15+ reusable components** and optimized responsive interfaces, achieving approximately **20% faster page interactions**.
- Implemented AI/API-driven features and optimized web content, contributing to **10,000+ user reach/impressions**.

Projects

Krishi-AI | React, Node.js, Hugging Face API

Mar 2026

- Developed an **AI-powered agriculture assistant** for answering crop-related queries and providing farming solutions.
- Integrated **Hugging Face API** for context-aware AI responses and implemented frontend-backend communication.
- Designed a simple, responsive interface focused on making agricultural information accessible to users.

Personal Developer Portfolio | HTML, CSS, JavaScript

Jun 2026 – Present

- Designed and developed a **responsive developer portfolio** showcasing projects, technical skills, certifications, and experience.
- Implemented **interactive UI components, animations, and a browser-based Dino game** integrated into the navigation experience.
- Optimized layouts for mobile and desktop and deployed the application using **GitHub Pages**.

Certifications & Achievements

- **Prompt Engineering Certificate – GitHub:** Completed training in prompt design, optimization, and AI-assisted workflows.
- **GitHub Copilot Certificate – Microsoft:** Gained practical experience with AI-assisted software development and coding workflows.
- **Trithon 7.0 Hackathon:** Participated in a team-based hackathon and developed the Krishi-AI solution.

Education

B.Tech in Computer Science and Engineering (2nd Year)

2025 – 2029

ITER, Bhubaneswar

9.25 CGPA

Class XII (CBSE)

2024

Kendriya Vidyalaya

79.5%

Class X (CBSE)

2022

Kendriya Vidyalaya

86%