RONI DEY

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SKILLS

Languages: Java, C, C++, Go, JavaScript
Domains: DevOps, Web Development, Generative AI, LLM
Frameworks: React, Node.js, Gin
Tools & Technologies: MySQL, MongoDB, Docker, Kubernetes, Git

PROJECTS

Amazon Shopping Cart — A simple web app demonstrating an online shopping cart using HTML, CSS, and JavaScript.
Bus-o-Pedia — A web app built for MLH hackathon to simplify bus information. Developed the frontend using React and integrated backend with JavaScript.
Potato Infection Detection — Built a CNN using TensorFlow and Keras for detecting potato leaf diseases. Created a React-based UI for model interaction.

EDUCATION

University of Calcutta — M.Sc. in Computer Science (2024 – Present)
Asutosh College (University of Calcutta) — B.Sc. in Computer Science (2021 – 2024, CGPA: 8.09)

CERTIFICATIONS

• Oracle Cloud Infrastructure 2025 Certified Generative AI Professional
• Oracle Cloud Infrastructure 2025 Certified Foundations Associate

AWARDS & SCHOLARSHIPS

• Shubhra Kar LiFT Scholarship — The Linux Foundation
• Dan Kohn Scholarship 2024 — The Linux Foundation
• Best Project of Current Session — Asutosh College

PUBLICATIONS

Tech Blogs — hashnode.com/@RoniDey1819