

ARYA ASHISH MANJARDEKAR

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EDUCATION

Vidyalankar Institute of Technology

Mumbai, India

B.Tech in Electronics and Computer Science

2022 – Present

- **Core Modules:** Web Development, Data Structures, Analysis of Algorithms, DBMS, Operating Systems, Machine Learning, Soft Computing

EXPERIENCE

Freelance Web Developer

2025 – Present

Self-Employed

Remote

- Built and deployed a full-stack website for **The Skin Edit UK**, a consultant-led medical aesthetics clinic in Birmingham — featuring treatment pages, a consultation booking flow, and an assistant dashboard, using **Next.js**.
- Developed a full-stack website for **Roshita Industries**, a Tamagam-based product manufacturing company, using **Next.js** — featuring a contact form with **Google Sheets integration** for automated lead capture.

Generative AI Intern

September – December 2025

Aarya Foundation

Remote

- Conducted research on open-source projects **Redbox** and **Arxiv-Paper-Curator**, focusing on system design, development workflows, and existing AI methodologies.

Blockchain Developer Intern

May – July 2025

BlockseBlock

Remote

- Built and deployed a fully on-chain social networking dApp on **ICP** using **Motoko**, implementing decentralized identity and community governance modules.

PROJECTS

Connect | ICP, Motoko, React

- Decentralized social platform with on-chain AI for real-time sentiment analysis, engagement predictions, and censorship-resistant content sharing.

EV Charging Slot Booking App | React Native, Node.js

- Smart mobile app for real-time EV charging slot booking with location-based station discovery, slot availability tracking, and integrated payment system.

Smart Civic Issue Reporting System | React, Node.js

- Crowdsourced platform for reporting and resolving civic issues with a dual-ecosystem: web portal for administration and mobile app for on-the-go reporting.

Art Styles Classification using ML | Python, ResNet50, DenseNet121, EfficientNetB0

- Multi-class classifier to identify 11 Indian art styles with a Gradio-based interface; includes an NA class for non-art images.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python, C

Frameworks & Libraries: React, Next.js, Node.js, Motoko

Tools & Platforms: Git, GitHub, ICP (Internet Computer), Gradio, Simulink

CERTIFICATIONS

Meta (Coursera), 2025: HTML & CSS in Depth, Programming with JavaScript, Principles of UI/UX Design, Version Control, React Basics, Advanced React

MathWorks, 2024: Control Design Onramp with Simulink