

# Anik Sarkar

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[github.com/IamAnik2003](https://github.com/IamAnik2003) • [my-portfolio-61zp.vercel.app](https://my-portfolio-61zp.vercel.app)

**MERN Stack Developer** specializing in building scalable, responsive full-stack applications using **MongoDB**, **Express.js**, **React.js**, and **Node.js**. Skilled in **RESTful APIs**, **database design**, and clean, maintainable code.

## EDUCATION

### Bachelor of Computer Application

Sep 2021 - Jan 2024

Hijli College, Vidyasagar University

Built an AI desktop voice assistant called 'Friday' using python in backend and HTML, CSS, JS in frontend.

### Higher Secondary (XII)

Jan 2019 - Jan 2021

Kharagpur South Side High School

### Secondary (X)

Jan 2018 - Jan 2019

Balarampur Abhoy Ashram Naitalim Vidyapith

## SKILLS

**Frontend Development:** HTML, CSS, JavaScript, React.js, Web Design

**Backend Development:** Node.js, Express.js, Python

**Database:** MongoDB

**Full Stack Development:** MERN Stack

## WORK EXPERIENCE

### Mern Full Stack Developer Intern

Aug 2024 - May 2025

#### Cuvette Tech

Bangalore, India (Remote)

- Completed intensive **MERN + DSA** training.
- Built 3+ responsive web applications with **user authentication**, **REST APIs**, and **database integration**.

## PROJECTS

### Meeting-Management-app

Mar 2025 - Apr 2025

- Built a scheduling platform with **React.js**, **Node.js**, **MongoDB**, and **React Big Calendar** to manage events and calendar views.
- Enabled one-click shareable event links and centralized scheduling, improving booking efficiency.
- Integrated real-time calendar updates to minimize scheduling conflicts.

### Link-Tree

Feb 2025 - Mar 2025

- Developed a mobile-friendly, customizable link hub using **React.js**, **Node.js**, **MongoDB**, and **Chart.js**.
- Consolidated profile/shop links into a single page, simplifying user setup and navigation.
- Added real-time analytics and dynamic styling to improve user engagement.

### Pocket-Notes

Dec 2024 - Jan 2025

- Created a lightweight, offline-capable notes app using **React.js** and browser **local storage**.
- Implemented group-based categorization for improved note organization.
- Delivered seamless offline functionality to support uninterrupted usage.

## LANGUAGES

English • Bengali • Hindi