


# Aniket Nayek

 [E-mail](#) |  [LinkedIn](#) |  [GitHub](#) |  [Portfolio](#)

## SUMMARY:

Front End developer expertise in dealing with the UI/UX designs , also experienced in media creation

## TECHNICAL SKILLS:

- **Frontend**

- Experienced in developing with JavaScript, ReactJS, Tailwind, Vite

- **Languages**

- Experienced in DSA in C++ and JavaScript

- **UI/UX design**

- Experienced in using tools like Figma and Canva

## EXPERIENCE:

### Intern – Encryptix

July 2024 - Present

- Mastered HTML, CSS, and JavaScript to create responsive and interactive user interfaces.
- Used Git and GitHub for version control, collaboration, and maintaining code repositories.
- Applied principles of UX design to create user-friendly and visually appealing interfaces.
- Applied theoretical knowledge to practical tasks, bridging the gap between academic learning and industry requirements.

# PROJECTS:

## Unity Education | [Link](#)

Frontend Development and UI Design

**Tech stack:** Html, CSS, JavaScript, Tailwind, Figma

- Created a Hypothetical university website with a clean UI design , designed to attract prospective students and showcase key features.
- Utilised HTML, CSS, and JavaScript to create a responsive and visually appealing landing page.

## LedgerPay | [Link](#)

UI/UX Design

**Tech stack:** Figma

- Developed LedgerPay, a robust financial management tool for vendors.
- **Transaction Management:** Simplifies tracking of sales and expenses.
- **Invoicing:** Generates professional invoices quickly and efficiently.
- **Inventory Control:** Monitors stock levels and provides alerts for reordering.
- **Reporting:** Offers detailed financial reports for better business insights.
- **Integration:** Integrates seamlessly with popular payment gateways.

## Wordle | [Link](#)

Frontend Development and Backend Development

**Tech stack:** HTML , CSS ,JavaScript, FireBase

- Implemented game logic to allow players to guess a five-letter word within six attempts.
- Provided feedback on each guess by highlighting correct letters in green, partially correct letters in yellow, and incorrect letters in gray.
- Created an intuitive user interface using HTML, CSS, and JavaScript.

- Developed an API to handle word generation and validation.
- Stored a list of valid words and ensured the daily word was randomly selected from this list.

## **EDUCATION:**

### **Bachelor's Degree in Technology**

GGSIPIU, TIIPS | 2021-2025

### **12<sup>th</sup> Graduation**

Tagore Senior Secondary School | 2008 – 2021