



ANUJ ADHIKARI

WEB DEVELOPER

[PORTFOLIO LINK](#)

anujadhikari8000@gmail.com

+91 6000649624

www.linkedin.com/in/anuj-adhikari04

www.github.com/anujadhikari09



EDUCATION

Barak Valley Engineering College, Sribhumi, Assam

Under Assam Science and Technology University, Assam, India

2021 - 2025

- Bachelor of Technology in Computer Science and Engineering | **CGPA: 7.66/10**(Till 7th Sem)

Kendriya Vidyalaya, HPCL, Jagiroad

2019 - 2021

- AISSE (Class XII) | Percentage: **80.8%**

Kendriya Vidyalaya, HPCL, Jagiroad

2008 - 2018

- AISSE (Class X) | Percentage: **83.2%**

SKILLS

- Languages** : C/C++ , Python , SQL (MySQL, PostgreSQL) , JavaScript
- Frameworks / Libraries** : Next.js , Node.js , Drizzle ORM , TensorFlow
- Tools & Platforms** : Git , Visual Studio , Google Colab , Google AI Studio , Power BI , Lucidchart
- Concepts & Tech Skills** : ML , DSA , OOP , Problem Solving
- Soft Skills** - Teamwork , Communication , Event Management , Leadership

INTERNSHIP EXPERIENCE

Assam Power Distribution Company Limited | [LINK](#)

June 2024 - July 2024

(Industrial Summer Internship)

- Gained hands-on experience in smart meter operations within the **Smart Metering Department**.
- Developed a Dashboard web application for APDCL using **React.js & Power BI**.
- Enhanced data visualization and user engagement** by designing and implementing a feeder consumer dashboard.

CERTIFICATIONS

- The Complete 2023 **Web Development** Bootcamp (By Dr. Angela Yu) - Udemy | [LINK](#)
- Programming with **JavaScript** (By Meta) - Coursera

KEY PROJECTS

AI BASED POWERED LEARNING PLATFORM

Jan 2025 - March 2025

Developed a full-stack AI-powered **SaaS platform** that **generates personalized study material** based on user-selected topics and difficulty levels.

- Built using **Next.js**, **Tailwind CSS**, and **Shadcn UI**, with deployment on **Vercel**, integrated **Gemini AI** to generate dynamic study content like **notes**, **quizzes**, **flashcards**, and **Q&A sections**.
- Used **Neon PostgreSQL** with **Drizzle ORM** for data handling, integrated **YouTube API**, **Inngest** for background jobs, and **Stripe** for subscriptions.

AI BASED MOCK INTERVIEW PLATFORM | [LINK](#)

Sept 2024 - Nov 2024

It offers tailored questions and options for **live interview sessions** or **MCQs** based on job details.

- Developed an AI-driven mock interview platform using **Next.js**, **Tailwind CSS**, and **PostgreSQL** with **Drizzle ORM** on **Neon**, ensuring responsive UI, scalable architecture, and efficient data management.
- Integrated **Gemini APIs** for generating interview questions, response evaluation & providing feedback.

SOCIAL MEDIA SENTIMENTS ANALYZER | [LINK](#)

March 2024

Created to analyze the sentiment of tweets collected from Twitter using a dataset sourced from **Kaggle**.

The tool utilizes **NLP techniques** to classify the sentiment of each tweet as **positive**, **negative**, or **neutral**.

- Used **Logistic regression** as the primary machine learning algorithm for sentiment classification.
- Applied **NLP techniques** like **text cleaning**, **tokenization**, **normalization**, **stopwords removal** etc.

POSITIONS OF RESPONSIBILITY

School Captain

Class XI & XII

- Leading and coordinating** activities like Saraswati Puja, Farewell, Teacher's Day, Regional Kho-Kho Competition etc for **700+ students** of school , fostering teamwork, discipline, and a positive culture.

Student Union - Secretary Music and Drama

Oct 2023 - Sept 2024

- Managed** different college events like Annual College Fest, Diwali, Freshers, Sports week, Farewell etc.

Entrepreneurship Club (President)

August'24 - Present

- Led a team of 15+ members to **organize workshops**, **networking events**, and **intercollege business pitch competitions**. Engaging over **400+ students** in entrepreneurial activities
- Developed strategies** to increase club membership by 50% and **collaborated with industry professionals** to deliver impactful sessions on innovation and startup development.