

Aniruddha Dhal

Confident and adaptive individual with good web development and problem-solving skills. Looking for a role that allows me to leverage my skill sets for the growth of the organization while providing me with exposure to new technologies.

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☎ 9641957665

🌐 [LinkedIn](#)

📍 Kolkata, India

🐙 [GitHub](#)

📅 28 Jun 2000

🎓 EDUCATION

Bachelor of Technology (CSE)

Ram Krishna Mahato Government Engineering College, Purulia
08/2018 - 08/2022

Secondary Education (science)

Baita Sri Gopal High School(H.S)
06/2017 - 06/2018

Secondary Education

Baita Sri Gopal High School(H.S)
02/2015 - 02/2016

📜 CERTIFICATES & TRAINING

Full Stack Web Development (08/2022 – 07/2022)

(Career Camp) at Coding Ninjas (Virtual)

JAVA (08/2022 – 10/2022)

<https://certificate.codingninjas.com/view/8c45b37a3913df41>

DSA (10/2022 – 12/2022)

<https://certificate.codingninjas.com/view/5798a2ae4fb3e41c>

HTML & CSS (12/2022 – 02/2023)

<https://certificate.codingninjas.com/view/feb68a7010c5b78f>

DBMS (03/2023 – 04/2023)

<https://certificate.codingninjas.com/view/353f5aa94a508def>

Back End (02/2023 – 03/2023)

<https://certificate.codingninjas.com/view/29b0b8089db67423>

Front End (12/2022 – 02/2023)

<https://certificate.codingninjas.com/view/ce27ce3a719f0b78>

🗣️ LANGUAGES

English Hindi
Good Working Proficiency Working Knowledge

Bengali
Native Speaker

😊 INTERESTS

Cooking

Competitive Gaming

Travelling

⚙️ SKILLS

C

C++

JAVA

DATA STRUCTURE

CSS

HTML

JAVASCRIPT

NODEJS

EXPRESSJS

REACT

MONGODB

📁 PROJECTS

Superhero Hunter(07/06/2023)

Description: Designed and built the Superhero Hunter web application, allowing users to explore and search for information about superheroes from various universes.

Key Highlights:

- Developed a responsive user interface for easy navigation.
- Integrated API calls to fetch and display superhero data.
- Implemented a search functionality with real-time filtering.
- Designed dynamic components to showcase hero details.
- Applied modern CSS techniques for an engaging visual experience.
- Collaborated with a small team to meet project goals.

Technologies: HTML, CSS, JavaScript, REST APIs, Git

Habit Tracker(24/06/2023)

Description:

Developed a Habit Tracker application to help users establish and track positive habits. Designed to promote accountability and progress monitoring.

Key Highlights:

- User-friendly interface for habit entry and tracking.
- Backend system to store and manage habit data.
- Visual progress indicators to motivate users.
- Enabled notifications and reminders for habit adherence.
- Utilized modern frontend and backend technologies.
- Conducted thorough testing to ensure functionality.

Technologies: React, Node.js, Express, MongoDB, CSS, Git

Employee Review System(10/07/2023)

Description:

Developed an Employee Review System for efficient performance evaluation. Enabled data input, analysis, and reporting, enhancing communication between managers and employees.

Key Achievements:

- User-friendly web interface design for data input and access.
- Backend system for secure record storage and management.
- Integrated data visualization for insightful reports.
- Collaborated with HR and management for alignment.
- Implemented data privacy measures with authentication.
- Ensured system stability through rigorous testing.

Technologies: HTML, CSS, JavaScript, Node.js, Express, MongoDB, Git