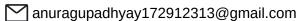


Anurag Upadhyay

Node.Js Developer

My Contact



7836068460

New Delhi

in linkedin.com/in/Anurag

github.com/AFORANURAG

My Portfolio

Technical Skills

- · Node, Express and Mongo DB
- · Html, Css And Javascript
- SQL Databases and Linux
- · Data Structures and Algorithms
- · React Js and Redux Js
- · Git And GitHub

Soft Skills

- · Active Listening
- · Effective speaking
- · Team Work And Collaboration

Education Background

NodeJs Web Development Masai School

August 2022- March 2022

- 1200+ hours of coding
- 100+ hours of communication skills
- 20+ small and mini projects made with Html, Css Js And Nem
- 100+ hours of dsa

Senior Secondary School

August 2020 - July 2022

About Me

A Dedicated, confident and Solution oriented IT professional. A team player who loves to work in collaboration. A competent developer who is proficient in developing web apps with mern stack with specialisation in the backend. Looking forward to contributing to the company's growth.

Projects

LYST CLONE

A London-based online fashion store. <u>GitHub</u> | <u>Deployed</u>

Tech-stack used to clone is;

• HTML, CSS, JS AND LOCAL STORAGE..

Features

- A user can Sign in or Sign up.
- Sorting and filtration of products.
- Payment by card.
- Product description Page .

Areas of responsibility And Project Type.

Individual Project built in 4 days

Hey Fit India.

GitHub | Deployed.

Online fitness store which provides you with the best workout plan that aligns with your fitness goal.

Tech-stack used

• HTML, CSS, vanilla JS, Jquery, Node and Express.

Areas of responsibility and Project Type.

- Team Lead and this collaborative project built by four full-stack developers
- Team management and project management
- · conflicts and PRs
- Built Authentication and Payment Stripe API
- Responsive navbar, subscription and elite UI page.

Features

- Responsive web design.
- A user can Sign in or Sign up.
- Sorting and filtration of. workout plans.
- Payment gateway powered by stripe.
- Users can buy Subscriptions.