

ANUPAM SAGAR

FRONTEND WEB DEVELOPER

📍 Mumbai, Maharashtra ✉️ sagaranupam2@gmail.com ☎️ +91 9175003239 🔗 <https://www.linkedin.com/in/anupam-sagar-082b33240> ☁️ <http://anupam-deploys.netlify.com/>

CAREER OBJECTIVE

Highly motivated Frontend Web Developer eager to apply my skills and knowledge to create innovative web applications. With a Bachelor's degree in Computer Science and expertise in React.js, Next.js and more, I bring a strong technical foundation to projects. I have a strong history of completing successful web development projects, showing that I can create websites that are easy to use and work well on different devices.

TECHNICAL SKILLS

HTML5, CSS3, Bootstrap, JavaScript, React.js, Tailwind CSS, Next.js, Front-End Web Development, Python, C++, Git, Netlify

EDUCATION

Bachelor of Engineering in Computer Science

ISBM College of Engineering• Pune, Maharashtra• 2023• 8.31/10

HSC in Science (PCM)

Sardar Vallabhbhai Patel Vidyalaya and Jr. College• Dahisar, Mumbai, Maharashtra• 2019• 64.77%

10th CBSE

Sheth Vidya Mandir English High School And Junior College of Science And Commerce• Vasai Road, Mumbai, Maharashtra• 2017• 6.8/10

WORKSHOP AND SEMINARS

Cyber Security Awareness Program

ISBM College of Engineering• 2023

Systematic Innovative Thinking

ISBM College of Engineering, Pune• 2022

Machine learning Using Python

ISBM College of Engineering• 2022

STUDENT TECHNICAL ENHANCEMENT PROGRAM (STEP) ON AI, ML, AND BIG DATA

PUNE INSTITUTE OF COMPUTER TECHNOLOGY• 2021

PROJECTS

Personal Portfolio

<https://anupam-deploys.netlify.app/>• July 2023 - August 2023

Created a portfolio website with Next.js and Tailwind CSS, displaying my past projects in a user-friendly and responsive design.

Multi Mini Games Website

<https://fidget-games.netlify.app/>• July 2023 - July 2023

Constructed a Next.JS website for developers to integrate multiple mini-games developed in JavaScript. Created the website using Next.JS and used Tailwind CSS for styling.

Resume Parser and Ranker Website

August 2022 - April 2023

For our final year college group project, we developed the front-end using React.JS and Tailwind CSS, while the back-end was constructed with a Flask Server in Python.

Quote Generator

<https://quote-generotor.netlify.app/>• November 2022 - November 2022

Generated quotes from an API through a React app that used React Hooks, Tailwind CSS, and Styled Components to produce a polished, responsive design.

Database Management System

<https://anupam-group-freelance-hitachi.netlify.app/>• November 2022 - November 2022

Implemented the frontend of a client's Database Management System using React, Material UI, and JSON

Responsive Restaurant Website

<https://khaana-peena.netlify.app/>• July 2022 - July 2022

Created a restaurant website using React and CSS that was optimized for mobile and desktop experiences and tested across a variety of browsers and devices.