

Niraj Pal

Undergraduate - Computer science (4th year)

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EDUCATION

B.E in Computer Science

Lokmanya Tilak College of Engineering

07/2019 - Present

8.6 CGPA

Class 12th Boards

BNN College

08/2017 - 03/2018

PERSONAL PROJECTS

Data Visualization of crypto market (02/2022 - 05/2022)



- Developed a **live auto-updating** DashBoard of the Crypto market
- Data used is **Dynamic**, coming directly from **coingecko API**
- The data is visualized in **graphical** form using **ApexCharts.js**
- Tech.Used:** React.js, Node.js, JavaScript, ApexCharts, CoinGecko API

Real-time Chat Application (06/2021 - 10/2021)



- Created a **realTime** Scalable chat Application using **Node.js** and **sockets.io**.
- Where multiple users can chat together and messages get updated **without refreshing** the page.
- Every user in the chat get **notified** whenever any user join or left the chat.
- Tech. Used:** Node.js, sockets.io, WebSockets, JavaScript

WORK EXPERIENCE

Website developer

Blue Planet info Solutions



02/2021 - 05/2021

Enhanced the appearance of website by adding responsive design and vibrant color.

- Used development tools such as **HTML, CSS, Java Script** and **Bootstrap** framework on regular basis.
- Conducted **testing** and review of website design for responsiveness, clarity and effectiveness.

Teaching Assistant

Coding Ninjas



01/2022 - 04/2022

Virtual

My role was to mentor students

- I explained concepts of Data Structures and Algorithms.
- I **debugged students' codes** and make them optimize.
- I successfully resolved doubts with **4.6/5 ratings** given by students.

SKILLS

Java

JavaScript

Data Structures & Algorithms

OOPS Concept

Node.js

Mongodb

Express.js

HTML

CSS

Bootstrap

Git & Github

Operating system

DBMS

Website Development

ACHIEVEMENTS

Solved more than 350 questions of data structures & algorithms on platform of coding ninjas and LeetCode



Global Rank 72 among 5000 in Ninja Hire 2.0 Junior organized by Coding Ninjas

Ranked 58 among 5000+ participants in Coding Challenge hosted by Coding Blocks

POSITIONS HELD

Web-Dev Bootcamp

I was a part of 10+ students team to conduct web dev sessions for juniors

Memefiesta

Volunteered to design webpage for college's technical fest

Pravah

Volunteered in technical team pravah'20, cultural fest of AKTU

TRAININGS/ COURSES

Java Foundation With Data Structures & Algorithm (07/2021 - 12/2021)



Completed the course of Java Foundation with **Data Structures & Algorithm** from **Coding Ninjas** throughout the course I have solved more than 300 questions of Data structures and Algorithms.

Front End | Full Stack Web Development

(01/2022 - Present)



Completed with the front end portion of the course from coding ninjas throughout the course I have developed 2 major project comprehended html, css, vanilla-javascript, AJAX and bootstrap.

INTERESTS

Blogging

Website Development

Reading books

Playing Guitar