Kunal Kundu

Full Stack Web Developer, (MERN stack), Software Engineer

CONTACT ME

📍 West Bengal, Kolkata - 700145

✉️ kunalkundu427@gmail.com

📞 +91-6291395520

🐙 https://github.com/kunal-kundu

💻 https://www.hackerrank.com/profile/kunalkundu427

Achievements

1.> Three, **5* Gold** batch in Problem Solving, C++, Java in Hacker Rank.
kunal Kundu - kunalkundu427 | HackerRank

2.> React Certificate from Hacker Rank.
https://www.hackerrank.com/certificates/603d676aec40

3.> Solved More then 300+ DSA problems in different coding platforms. GFG, LeetCode, CodingNinjas.
https://auth.geeksforgeeks.org/user/kunalkundu427
https://www.codingninjas.com/studio/profile/kunal_e9ca

Work Experience

1.> **Digital Add,** Remote – Web Developer Intern
July 2023 - Sept 2023
https://docs.google.com/document/d/1SM2FUWBm5kX_o8jFBEtgJvEJn1y7hkZENx2LK8cgjeA/edit?usp=sharing

2.> **Persistent University,** Remote – Intern.
Feb 2023 – July 2023

EDUCATION

❑ **Netaji Subhash Engineering College,** Kolkata – **B.Tech-CSE, (on going)** Secured 9.47 cgpa under MAKAUT.
❑ **Holy Cross School,** Kolkata — **X, (passed in 2018)** Achieved 85% aggregate under CISCE.
❑ **Holy Cross School,** Kolkata — **XII, (passed in 2020)** Achieved 85% aggregate in Science under CISCE.

SKILLS

❖ HTML, CSS, JavaScript
❖ MERN stack – MongoDB, Express.js, React.js, Node.js
❖ CSS Frameworks - Bootstrap, Tailwind CSS
❖ C++, Java
❖ DBMS – MySQL, MongoDB
❖ DSA, OOP, SQL
❖ Operating System – basics, Computer Network - basics

PROJECTS

1 > Sonar Bangla – A modern real estate application where one can buy, rent or sell their properties. User can create listing from the profile section.
Technology used – MERN Stack, Redux Toolkit, Firebase, Tailwind CSS.
App Link - **https://sonarbangla.onrender.com**
Source code Link - **https://github.com/kunal-kundu/Real-Estates**

2 > LordsOfSpice – A online E-Commerce platform which delivers food at your doorstep.
Technology used– MERN stack, context Api, Bootstrap (Please wait for 2-3mins for the application to be fully loaded.)
App Link - **https://verdant-blini-e3187b.netlify.app**

3 > Dijkstra Algorithm Visualizer - is used to find the shortest path between source and destination.
Tech. Used – React.js, JavaScript, DSA.
App Link - **https://phenomenal-creponne-f8a542.netlify.app**

4 > Save Leads – Chrome Extension which allows you to save as many tabs/leads as you like. Technology used – JavaScript and local Storage.
Source code Link - **https://github.com/kunal-kundu/Save-Leads**