SAMAR ANAND

Computer Science Final Year Student | Competitive Coder

@ samarss2015@gmail.com 📞 (+91) 6204225883 🔗 Portfolio in samaranand ⌂ samaranand 📍 India

WORKING EXPERIENCE

SDE Intern at eloop.dev
May 2021 to June 2021

- Designed a fully functional admin webpage for a newly working startup using React & Bootstrap
- Worked under a great Team where I got a chance to push myself to the limits of gaining knowledge and experience, & to test my creativity skills

PROJECTS

Sorting Algorithm Visualizer 🔗
JavaScript, HTML, Git

- A platform developed using HTML, CSS, Bootsrap and Vanilla JS to visualize sorting algorithms. Here anyone can easily understand the working of the sorting algorithms

Task Manager Web App 🔗
JavaScript, NodeJS, Mongoose, HTML/CSS, Git

- A fully functional web app where anyone can signup and signin to store the task and get reminded about tasks.
- Enable users to add a new task, delete old task and change password
- Built using JavaScript, NodeJS, express, Monogoose and JWT for authorization.

Weather Forecast Web App 🔗
JavaScript, NodeJS, HTML, CSS, API, Git

- A fully functional web application that enables users to check the weather report of different cities just from their mobile
- Built using JavaScript, NodeJS & MaterializeCSS

Contest Schedule 🔗
HTML/CSS, JS, MaterializeCSS, Git

- A web app to check the schedule of the upcoming contest on the different platforms and it have different features to filter contest

ACHIEVEMENTS

- Secured AIR 17 in Scaler Edge Apex 2021 in 24K Participants
- Secured 1218 global rank in Google Kickstart challenge
- Top 5% AIR rank holder in NPTEL
- Winner of Intra college coding competition
- Specialist at Codeforces, 4* at Codechef & 5* coder at Hackerrank

SKILLS

DATA STRUCTURES AND ALGORITHMS
Problem Solving   C++   JavaScript
MongoDB   NodeJS   HTML   GIT
BOOTSTRAP   MaterializeCSS

EDUCATION

B.Tech in Computer Science
JIS College of Engineering, Kalyani
📅 August 2018 – June 2022(Expected)
GPA: 8.96/10

COURSEWORK

- Data Structures and Algorithm
- Object Oriented Programming
- Database Management System

CODING HANDLES

- Codeforces: **samaranand**
- Leetcode: **samarannad**
- CodeChef: **samaranand1**

CO-CURRICULAR

- Active Member of CSI JISCE from 1st year, Participated in different college activities regularly
- Problem setter of College Coding Competition where the student of the different colleges participated

LANGUAGES

- English (Native or Bilingual Proficiency)
- Hindi (Native or Bilingual Proficiency)

HOBBIES

- Reading books & writing blogs
- Watching cricket & movies