Karuna Sharma

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EDUCATION

Indian Institute Of Information Technology Guwahati
B.Tech. in Computer Science
Expected Graduation - May 2024
Current GPA: 8.86/10

Kendriya Vidyalaya No 3, Air Force Station, Makarpura
12th (2020 batch): 92.00%
10th (2018 batch): 92.40%

SKILLS

Proficient:
C++, Python, MySQL, PostgreSQL, AWS, Tailwind, Flask, HTML, CSS, Canva, Git, GitHub,
Data Structures and Algorithms, JavaScript, React, Java

ACHIEVEMENTS

First Position in Hack4Earth Hackathon conducted by IIITG under Swachhta Pakhwada.

Our team got selected to participate in the final round of Microsoft Azure.

One of the top three in CSS Clash conducted by IIITG.

Participated in Flipkart Grid 4.0 Semi Finale (Level 2).

Our team got selected in first round of SIH from college.

My team secured a world-wide rank of 779 in Google Hashcode 2022.

Got Indian Air Force Scholarship.

My Team secured First Position in Throw-ball IIITG Sports.

CODING PROFILES

Leetcode

06.26.2023

TECHNICAL EXPERIENCE

Programming club IIITG   Jan 2022 – Jun 2022
Coordinator   Guwahati, India

- Organized and conducted sessions on various technologies, contests and a hackathon.
- Introduced several changes that boosted the development and programming culture which increased the activities among students.
- The club received IIITG Annual Institute Award for Best Performing Club from Aug 2021 to Jun 2022.

OTHER EXPERIENCE

Yuvaan   2023
Core Team member of Web and Creatives Team   Guwahati, India

Mentorship Program in IIITG   Dec 2021 – present
Mentor to undergrads of '25 in IIITG   Guwahati, India

PROJECTS

BankWiz
Online Banking Application
BankWiz offers its customers hassle-free and easy-to-use banking facilities at their fingertips.

Take-a-Step
From Awareness to Solution
Created a social platform for raising cleanliness issues and getting them to the attention of respective authorities.

Address Formatter
Project for Aadhaar hackathon 2021
We can achieve an address with no repeated area names by addressing formatting.

Fhealth
Project for Microsoft Azure 2022
A website for predicting PCOS, Breast Cancer, heart disease, Covid-19 and Covid mask detection, cancerous lesions prediction, and mental health.

Personal Project
A portfolio website
It is built using Tailwind and React. It contains all the details about me and my work.