Krishna Shankar Sharma

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Education

Graphic Era Hill University	Dehradun, India
Bachelor of Technology in Computer Science and Engineering—CGPA: 8.53/10	June 2019 – July 2023
Kendriya Vidyalaya IDPL	Rishikesh, India
Intermediate—Score: 86.8%	April 2018 – May 2019
Kendriya Vidyalaya IDPL	Rishikesh, India
High School—CGPA: 9.8/10	April 2016 – May 2017

Technical Skills

Core: Data Structures, Algorithms, OOPS, Operating System, Database Management System, Computer Networks
Languages: C/C++ (Proficient), Python, MySQL, JavaScript, HTML/CSS, PHP
Frameworks: React, Node.js
Operating System: Windows, Linux/Unix

Experience

LTIMindtree   **Feb 2023 – April 2022**
.NET Intern(Technologies : .NET, C#, HTML, CSS, JavaScript)
1. Collaborated with the development team in designing, developing and maintaining software applications using the .NET framework.
2. Tested and debugged the software codes.
3. Actively participated in code reviews, where I received feedback from senior developers. This helped me improve my own coding skills and learn from experienced professionals.

Projects

Music Genre Classification using Machine Learning | Python, Machine Learning   Jan. 2022 – June 2022
  * Reinforced a desktop application made fully using Python to classify audio files on the basis of its features to a particular genre.
  * Facilitated the desktop application using Tkinter python to allow users to upload audio using GUI. *
  Organized and classified the music into various divisions such as classical, country, hip-hop, etc.

COVIN | HTML, CSS, PHP, SQL   July 2021 – Dec. 2021
  * Developed a responsive website to display COVID-19 cases of 200+ countries
  * Information regarding symptoms and preventions from COVID-19
  * Used SQL to get emergency details if someone has symptoms of COVID-19.

Notes Making Android App | Java, XML, Android Development, Firebase   Jan. 2021– June 2021
  * Developed an Android App that provides the user an ease to create and save notes on the cloud.
  * Combined with Firebase to authenticate and register users and store user notes on Firebase storage.
  * Transformed user notes stored on the cloud corresponding to the user's account and allow the user to edit and delete particular note

To-Do List Web App | JavaScript, React.JS   June 2020 – Dec. 2020
  * Designed a To-Do List web app to store the daily to-do's of users
  * Load the to-do's in the local storage of the browser and read from the local storage
  * To-dos are stored in the local storage until the user himself deletes them

Achievements

1. Solved 1000+ Data Structure and Algorithm problems on LeetCode | CodeChef | GeeksForGeeks
2. LeetCode Rating : 1772+, Top 8.35%
3. Secured Global Rank 1758 in Leetcode Biweekly Contest 98
4. Finalist in Smart India Hackathon 2020, National Level Hackathon, competed with 5 Lakh+ students.