BHUPENDRA KUMAR

Looking for new opportunity in the field of software development. (immediate joiner)

🐸 bhupendrakumar926@gmail.com +91 7061956694 https://github.com/bhu786

6https://leetcode.com/bhupendrakumarssmg26/

Internship

Nagarro May - Sep 2023

Java, Spring Framework, Javascript, Spring MVC, JDBC, Maven

https://cer2.netlify.app

- Contributed to an e-commerce project, delivering user-friendly solution with java and angular.
- Committed to continuous learning, staying updated with emerging technologies.

Projects

Youtube-Clone: Landing page of Youtube

Jan 2024

HTML, CSS, JS, API

https://github.com/Bhu786/youtube_clone_project

Strengthened skills in frontend development, including UI/UX design and responsive web design. Gained proficiency in using external APIs to enhance application functionality and improve user engagement. Enhanced problem-solving abilities through debugging and optimizing performance.

REST Countries API

feb 2024

HTML, CSS, JS, API

https://cf3.netlify.app/

The rest countries API to pull country data and display it on UI.

Search for a country an input field, filter countries by region, optimal layout.

BANKING MANAGEMENT SYSTEM

Sep 2023 - Oct 2023

C++, Oops

It is used to manage users in bulk .CRUD operations are breeze and very optimized, records are managed through files for persistent storage of users, transactions and other crucial details

Skills

Programming Languages: C, C++, JavaScript, Mysql.

HTML, CSS, React, Js, Bootstrap. Front-End Development:

Back-End Development: Springboot. **Version Control:** Git. GitHub.

Tools/Platforms: VS Code, MS-Excel, RedHat Linux.

Education

Lovely Professional University, Jalandhar, Punjab Jul 2019 - Jun 2023 Bachelor of Technology in Computer Science and Engineering C.G.P.A: 7.78 12th Sher Shah Suri inter school, Sasaram, Bihar 73% (2019)

Certification and Achievements

Completed certification course Web Development of 2 month -Internshala

Completed certification course Javascript of duration 2 month -Board Infinity

4 star rating on Hackerank in Data Structure and Algorithm and also in C++.

Solved 400+ Data Structure Algorithm question on Leetcode (250+) & Hackerank (100+).