Ashish Kumar

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EDUCATION

Maharshi Dayanand University Rohtak, India   Jul 2020 - Jun 2024
Bachelors of Technology in Computer Science and Engineering   GPA: 8.2/10.0

EXPERIENCE

Suvidha Foundation   Jun 2022 - Aug 2022
Web Developer, Internship   Remote, India
- Coordinate with the Front-End team to revamp the Front-End part.
- Implemented robust security measures to ensure website scalability and resilience against high network traffic.
- Tech stack: JavaScript, Bootstrap, HTML, CSS, MySQL

Cuvette   Dec 2022 - Jun 2023
MERN stack Training   Remote, India
- Developed full-stack applications using MERN (MongoDB, Express, React, Node.js) technologies.
- Implemented RESTful APIs for seamless communication between the front-end and back-end.
- Utilized Express and Node.js to build a robust and scalable server-side architecture.

PROJECTS

Project 1   May 2023 - Jun 2023
Job Finder $git.io/job_posting-app$
- Description: Developed and deployed a dynamic web application that facilitates the job posting process for hiring managers and enables job seekers to browse and access posted job opportunities.
- Utilized MongoDB for efficient data storage and retrieval, enabling seamless access to job listings.
- Implemented RESTful API endpoints to enable real-time communication between the front-end and back-end components.
- Developed a secure back-end using [Node.js, Express,bycrpt,awt token,postmen] to handle job posting submissions and user authentication.

Project 2   Mar 2023 - Apr 2023
Movie App   git.io/capstone-project-super-app
- Description: Developed and deployed an engaging React-based entertainment application, GenreSelector, empowering users to explore a diverse range of entertainment options.
- Integrated APIs to fetch and display a vast collection of entertainment options categorized by genres.
- Implemented genre filters and search functionality, allowing users to refine their search and access their preferred entertainment choices quickly.

Project 3   Jan 2023 - Feb 2023
Bill Spill   git.io/Micro-Project-3
- Description: Independently designed and created BillSplitter, a dynamic web application utilizing JavaScript, HTML, and CSS, which streamlines the process of calculating the total bill and individualized tips for group expenses.
- Implemented JavaScript logic to efficiently calculate the total bill, taking into account various expenses and applicable taxes, resulting in accurate bill summaries.
- Crafted a clean and user-friendly interface using HTML and CSS, ensuring effortless navigation and a pleasant user experience.

ACHIEVEMENTS

Top Performer	Achieved a top 4 University Rank among 1355 on Geeks ForGeeks.	2023
Hacktober	Participated in Hacktober 2022	2022
Academic Award	Awarded with Academic Excellence Award in class 10th.	2017
Problem-solver	Solved over 150+ coding questions on various coding platforms using C++.	

TECHNICAL SKILLS

Programming languages: C++, Javascript C, SQL,

Web Technologies: HTML, CSS, Nodejs, Reactjs, JavaScript

Other Tools: Git,Mysql, Postgesql, Linux, Shell scripting

RELEVANT COURSEWORK

Computer Science: Deep Learning, Data Structures and Algorithms, Databases, Operating Systems, Computer Networks
Mathematics: Optimization, Discrete Maths, Probability and Random Processes, Number Theory, Linear Algebra