Aakash Kumar

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To secure a strong position in an environment that utilizes my skills while allowing me the opportunity to grow professionally. I offer strong technical skills to develop global customer solutions, functioning both independently and collaborating with an outgoing personality.

EDUCATION

INSTITUTE OF ENGG AND RURAL TECHNOLOGY

BTech in Electronics Engineering
August 2016 to December 2020
Prayagraj, UP, India
Cum. GPA: 8.0/10.0

SKILLS

Data Structures
Algorithms
Fullstack Development
Low level Design

FRAMEWORK

React.js
Node.js

LANGUAGES

C++
javaScript
Python
HTML
CSS

DATABASE

MySql
MongoDB

DEVELOPMENT TOOLS

Git
Github

PLATFORMS

Windows
Linux

LINKS

Codechef:// aakashakki1
LinkedIn:// aakash-kumar
Github:// aakashakki1
Portfolio

PROJECTS

KEEPER APP   July 2020

- It's clone of google keep, using this you can keep notes.
- Tools and Technologies - React.js, HTML CSS JavaScript javaScript
- Github link - https://github.com/aakashakki1/Keeper-app.git

BLOG WEBSITE   June 2020

- It's beautiful website where you can publish and read Blogs of all genre.
- Tools and Technologies - Node.js, HTML, CSS, ejs, javaScript
- Github link - https://github.com/aakashakki1/Blog-Website.git

BUDGET APP   May 2020

- Budget App helps you maintain your monthly budget, total Income, expenses and percentage.
- Tools and Technologies - HTML, CSS, Javascript
- Web link - https://aakashakki1.github.io/Budget-app/
- Github link - https://github.com/aakashakki1/Budget-app.git

PIG GAME   April 2020

- This is two player dice roll game with interesting features.
- Tools and Technologies - HTML, CSS, Javascript
- Web link - https://aakashakki1.github.io/Pig-Game/
- Github link - https://github.com/aakashakki1/Pig-Game.git

TRAININGS

SCALER ACADEMY BY INTERVIEWBIT |Trainee

July 2019 - January 2020

- Six months intensive online training provided on Data Structures and Algorithms, System Design and other basic computing principles such as DBMS
- Solved 500+ algorithmic problems as a part of the course.

CODING BLOCKS | Trainee, C++

June 2019 – July 2019 | New Delhi, India

- Hands on training on various data structures and algorithms.
- Solved 100+ algorithmic challenges on their online platform.
- Algorithms and Data structures included but were not limited to recursion, backtracking, trees, graphs, heaps, LinkedList