ROHITKUMAR CHOUHAN

Location: Ahmedabad, Gujarat, India

Leetcode | GitHub | Codechef | Codeforces | Linkedin

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SOFTWARE DEVELOPER

With expertise in Java, DSA, **problem-solving**, and **web development**, I am a quick learner and versatile software developer. I am eager to work on an industrial project, leveraging my skills to build innovative solutions and contribute to meaningful work.

TECHNICAL SKILLS

Tech Stacks	:	Docker, Kubernetes, Git, Linux, Node.js, PHP
Databases	:	MySQL
Languages	:	Java, C, Python, HTML, CSS, Javascript
Dev Tools	:	Visual Studio Code, Git, GitHub
Miscellaneous	:	Data Structures and Algorithm, Problem Solving

ACHIEVEMENTS

- Solved **375+** questions on Leetcode with April completion badge
- Global rank **50** in AUG221D Codechef rating: 1655
- Rating **1346** on Codeforces
- AIR rank 1112 on Google Kickstart (Global 2130)

EDUCATION

L.D. college of Engineering	**CPI: 8.49**
Bachelor of Engineering in Electronics and Communication	*2020-2024*
12th board, G.H.S.E.B	**Percentile: 95.6**
S.B.H.S	*2018-2020*
10th board, G.S.E.B	**Percentile: 98.3**
S.B.H.S	*2017-2018*

PROJECTS

Containerized an application   *Docker, Kubernetes, Git*

- Containerized a simple voting application using **Docker** and used **Kubernetes** for orchestration.
- Linked it's images of backend and forntend
- Tech stack used in application is Python/flask, redis, nodeJs, HTML, CSS, Js

Live chat application   *Javascript, PHP, MySQL*

- Created a dynamic live chat application using PHP, MySQL, and JavaScript, offering real-time communication between users.
- Utilized PHP to handle server-side logic, MySQL database to store and retrieve chat messages, and JavaScript to enable interactive features and update the chat interface in real-time.
- Developed a user-friendly interface that allows users to send and receive messages instantly, facilitating seamless and engaging conversations within the application.

ChatGPT clone   *HTML, CSS, JavaScript, Git, postman*

- Developed a ChatGPT clone using HTML, CSS, and JavaScript to provide a user-friendly and interactive conversational experience.
- Integrated API calls utilizing POST and GET methods, leveraging Postman for seamless interpretation of API response.
- Functionality, allowing users to interact with the ChatGPT clone, receive responses, and simulate natural conversations with the AI-powered model.