Abhishek Chahar

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EDUCATION

CTAE | B-TECH
Computer Science & Engineering
June 2020 | Udaipur, INDIA

ARYAMAN VIKRAM BIRLA INSTITUTE OF LEARNING
10+2 | Mathematics | CBSE
May 2016 | Haldwani, INDIA

LINKS

Github:// **AbhishekChahar**
LinkedIn:// **abhishek-chahar**
Website:// **abhishek-chahar**

SKILLS

TECHNICAL SKILLS

Languages
• C++ • Python • Javascript

Skills
• Data-Structures And Algorithms
• SQL & NoSQL Database
• Collaboration: Git & Github
• Data Visualisation (Tableau)
• HTML , CSS

TECHNOLOGIES :
• ReactJS
• NodeJS
• ExpressJS

SOFT SKILLS
• Time Management
• Problem Solving and Critical Thinking
• Collaborative and helpful
• Accountability & Reliability
• Verbal & non-verbal communication
• Public speaking

CERTIFICATIONS

C++ Programming by Indian Institute of Technology, Bombay
Data Structures And Algorithms - Udemy
React-Complete Guide - Udemy

HOBBIES

Playing Football
Watching Webseries
Playing Guitar

WORK EXPERIENCE

TATA CONSULTANCY SERVICES | ASE | FULL TIME
Feb 2021 - Present | Mumbai
• Designed and added new features in multiple reports using CR13.
• Developed screens for new Angular WebApp, based on Microservice Architecture.
• Implemented new features in the platform.

INTERNSHIPS

MEDDO HEALTHCARE | Software developer Intern
May 2018 – July 2018 | Gurugram
• Worked on Angular7 client side webApp.
• Responsible for implementing Angular Universal and improving visibility of site on Internet.
• Redesigned and implemented search-bar of the main app.

PROJECTS

E-COMMERCE WEBSITE | Website
Website: **Visit the Website**
• Developed a E-commerce app using Vanilla JS and ExpressJS.
• Having a admin signIn and signUp functionality.
• Cookies are used for authentication and Repository approach is used for data modeling.

CHAT APP | Website
Website: **Visit the chat App**
• It is a group chat application.
• Used flexbox for designing and added media-Queries for making the site responsive.
• Used SocketIO for creating sockets and communication.

TIC TAC GAME | MiniMax Algorithm
Google Colab Link: **Visit Here to see it in Action**
• Used MiniMax algorithm to choose the best move.
• Used recursion to find the best move and reduce the chances of loss.

MESSAGE SHARING APP | Website
Website: **Visit the Website**
• Developed in VanillaJS.
• Used materialize library for designing and Vercel for deployment.
• Uses base 64 encoding to encrypt the message.

ACHIEVEMENTS
• Solved 200+ questions on Leetcode
• 5 Stars in CPP in Hackerrank
• Two Times National TT player.