C Rahul

Computer Science Enthusiasts • Problem Solver • Creative • Hardworking

About Me:

A creative and eager person looking for a challenging career to improve my abilities, skills and method of working to seek a growth in Computer Science and Engineering.

DOB: 26/07/2000Gender: Male

• Language: English, Tamil.

GitHub: https://github.com/RAHULASHWIN

 LinkedIn: https://www.linkedin.com/in/rahul-c-35bb6b188/

Education:

B.E. Computer Science and Engineering | 2018-2022

St. joseph's Institute of Technology, Chennai, TN.

Percentange: 7.7/10 CGPA(4th sem)

Class 12th (State Board) | 2017-2018

2 Sri Ahobile Hr. Sec., Chennai, TN.

Percentage: 89.9%

❖ Class 10th (Cbse) | 2015-2016

Jawahar Vidyalaya Senior Sec., Chennai, TN.

Percentage: 86.6%

Skills:

- Programming Languages: C, C++, Java, Python, Javascript, Dart
- Lib/Frameworks: React.js, React-native, Django, Node.js,
- Databases: SQL, Mongo-DB, Firebase
- Concepts: Data Structure and Algorithms, OOPs, Machine Learning, Git Version Control
- ❖ Tools: Adobe Photoshop, Illustrator, Blender, Xd,Spark AR

E-mail: rahulcs072000@gmail.com Phone Number: (+91) 9940975715

Website: https://rahulresume.netlify.app/

Projects:

Google clone using React.js

Did a cloning website of google search engine with react.js, hooks and google api.

Currency Convertor using React-Native

A currency conversion app which includes famous countries and can convert with one click.

Quiz application

A quiz like application made on html, CSS, JavaScript which displays our score.

Achivements/Certification:

❖ Treasure-Trove(Cogito | 20) - WINNER

Won 1st place in Treasure Trove event held at Cogito-2020 at Jeppiar Engineering College, Chennai.

Full Stack Software Engineering- Certification

Certified Full Stack Software Engineering in (NIIT) for completing 72hrs duration program with Satisfactory performance.

Techno byte Workshop- Certification

Attended 2-day workshop on Machine Learning with Artificial Intelligence on (IIT Madras) and did a small project on AI.

Hobbies:

- Reading Books Biographies
- Drawing
- Solving Challenges (LeetCode, Hackerrank)