

# Rahul Arora

GFG | [LinkedIn](#) | [GitHub](#) | [Leetcode](#)

Location: Gurgaon, Haryana, India

Email: [rahul.012.arora@gmail.com](mailto:rahul.012.arora@gmail.com) | Mobile: 8383092280

## FULL STACK DEVELOPER

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Hello, I am a passionate Web developer with knowledge/project experience in **JAVA, JavaScript, HTML, and CSS**, and have developed web applications using React.js and vanilla js. I like to constantly learn and stay up-to-date with the latest industry trends.

## TECHNICAL SKILLS

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**Languages** : Java, JavaScript, HTML, CSS  
**Frameworks** : React.js, Express, Node.js  
**Libraries** : Material, Ant Design, React Router  
**Databases** : MongoDB  
**Dev Tools** : Visual Studio Code, IntelliJ, Git, Github

## EXPERIENCE

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**Process Engineer**  
*Carrier India Limited*

Aug 2021 – Aug 2022  
*Gurgaon, Haryana, India*

- Led Design development and Topology Study using SolidWorks & Pro-E
- Automation projects for Assembly Line & Time study

## INTERNSHIPS & CERTIFICATIONS

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**Newton School**  
*Full-Stack Web Developer*

Aug 2022 – Present  
*Remote*

- Technical Stack Learnt: Data Structures And Algorithms(JAVA), React, Javascript, HTML, CSS & Bootstrap.
- Worked on MERN Stack Web Apps.
- Worked on Rest API and Https protocols.

**Carrier India Ltd.**  
*Design & Process Engineer*

Jan 2021 – July 2021  
*Gurgaon, Haryana, India*

- Led the design for Automation of coil assembly processes to reduce takt time.
- Undertook Time Study to determine inefficiencies in processes.

## EDUCATION

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**JC Bose University(Formerly Y.M.C.A)**  
*Bachelor of Technology (Mechanical Engineering)*

Faridabad, Haryana, India  
Jul 2017 – Aug 2021

**S.N.S.P.S Public School**  
*PCM 95.2%*

Gurgaon, Haryana, India  
April 2014 – April 2015

## PROJECTS

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**Admin dashboard planner**

*React.js, JavaScript, HTML, CSS, Bootstrap.*

[Source Code](#)

- Used useState, useEffect hooks for creating dynamic features.
- Use of an external API and libraries.
- Provides users to view analysis of data & provide functionality to plan tasks.

**Disney Hotstar UI Clone**

*React.js, JavaScript, HTML, CSS, Bootstrap.*

[Source Code](#)

- Users can hover on feed elements to view movie/show details
- User have auto-scrolled tabs on the top & carousel options on 3 different categories in feed