

# RAHUL VIRANI

B. E. Computer Engineering

+91 - 7798 277 741 ✉ rahulsvirani25@gmail.com

🌐 [rahulvirani.netlify.app](https://rahulvirani.netlify.app) [in linkedin.com/in/rahul-virani03](https://www.linkedin.com/in/rahul-virani03) [github.com/rahulvirani03](https://github.com/rahulvirani03)

## EDUCATION

---

- **K. K. Wagh Institute of Engineering Education & Research** Nashik, India  
*Bachelor of Engineering in Computer Engineering; CGPA: 9.07/10.0* 2018 – 2021
- **K. K. Wagh Polytechnic** Nashik, India  
*Diploma in Computer Engineering; Percentage: 88.40%* 2015 – 2018
- **S.T. Francis High School** Nashik, India  
*SSC; Percentage: 88.20%* 2002 – 2015

## EXPERIENCE

---

- **Capgemini** Mumbai, India  
*Data Analyst* Aug 2021 - Aug 2022
  - **Product Standardization:** Worked on data cleanup and product hierarchy, characterization and classification for the entire product catalog of Honeywell.in
  - **AWS Redshift:** Created an automation script that does something

## PROJECTS

---

- **Skill Assist** [skill-assist.web.app](https://skill-assist.web.app)  
A social platform for people to create stores to showcase their skills, share their profiles with their customers and make new customers.  
Technologies : React Firebase
- **Rahul Foods- The App**  
A react native mobile application made for managing users and product database keep track of Customer Purchases and provide monthly as well as instant bills via text messages.  
Technologies : React Native, MongoDB, Node, Express
- **chat-in** [websocket-chatapp.netlify.app](https://websocket-chatapp.netlify.app)  
A chat web application made using react and node along with web-socket to provide real time messages, typing animations and messages notifications.  
Technologies : React, Socket.io, MongoDB, Node, Express
- **Blogs** [blogsreact.netlify.app](https://blogsreact.netlify.app)  
A blogging site for creating blogs and sharing them among your followers. Made with react and redux  
Technologies : React, Redux, MongoDB, Node, Express

## PROGRAMMING SKILLS

---

- **Frontend Technologies:** Javascript, React, NextJS, React Native, Flutter, HTML and CSS
- **Backend Technologies:** Node, Express, Sockets, Java
- **Database Technologies:** MySQL, Firebase, MongoDB