RAHUL RAMAN

Full-Stack Web Developer

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in Rahul Raman   ⊙ rahul7070

🖱 Portfolio

Profile

Motivated and enthusiastic fresher with a strong foundation in Node.js, Express.js, Socket.io, React.js, MongoDB, and MySQL databases, as well as HTML, CSS, JavaScript, TypeScript, Python, System Design, Java, Prompt Engineering, and Data Structures/Algorithms. Passionate about using skills to build scalable and efficient web applications. Strong team player with excellent communication skills and a willingness to learn and collaborate with cross-functional teams.

Technical Skills

Node.js | MongoDB | MySQL | React JS | HTML | CSS

JAVA | System Design

Soft Skills

Remote Collaboration | Team Work | Communication

Time Management

Projects

Shopingly | Netlify ⧉ | Git ⧉
Shopingly is an immersive MERN stack e-commerce website, offering a seamless online shopping experience with a user-friendly interface and robust backend functionality.
- **Tech Stacks**
  React | Node.js | MongoDB | Api
- **Features**
  Login-Signup, Admin Login
  Menu Page, Search Functionality, Filtering.
  Reset Password, Delete Account
  Cart, Wishlist.
  Admin Side : Sales Graph, Product Graph
  Wishlist Graph, Cart Graph
  Add, Delete, Edit Product, Delete Account
It is a solo project developed in 7 Days

CHAT-ROOM-APP | Netlify ⧉ | Git ⧉
The website features chatting with people. Users can create Rooms and add members to chat.
- **Tech Stacks**
  HTML | CSS | JavaScript | Node.js | MongoDB
- **Features**
  Login-Signup
  Google Auth
  Real-time chatting
  Room creation, Active members, Delete Room
  Swapping of rooms
It is a solo project developed in 5 Days

Education

Full Stack Web Development (Full Time)
Masai School, Bangalore
Dec 2022 - July 2023

B.Tech. (Mechanical Engineering),
NSHM Knowledge Campus, Durgapur
Aug 2016 - Sep 2020

Internship & Training

Damodar Valley Corporation, *(Role: Trainee)* ⧉
June/2019 - July/2019
Learning the process of generating the electricity 210MW

Hybrid Vehicle Dynamics, *(Role: Trainee)* ⧉
June/2018 - July/2018
F1 car making: Designing and Analysis and Manufacturing

SolidWorks, Autocad and Creo Parametric,
(Role: Trainee) ⧉
January/2018 - May/2018
Internships in Machine Designing Software

Achievements

- Regional Painting Certificate: Cleared three Stages
- Inter College Cricket tournament
- First Prize in Technical Presentation on Solar Vehicles ⧉
- MASAI Zoom marathon Speaking ⧉