Anupam Ashok Singh

Contact No: +919503429099
Email: anupamsingh345.sne@gmail.com

LinkedIn: anupam-singh0802
Github: Anupam-30786
Leetcode: Anupam8786

Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2015	Bachelor of Technology	Dr. APJ Abdul kalam Technical University	70.0%
2023	Intermediate (Class XII)	Viva College	55.0%
2008	Matriculation (Class X)	Lokmanya High School	77.0%

Experience

Doubtnut | SDET   October 2021 - October 2022

Roles and Responsibilities :
• Automate Rest API's to validate API changes on any code change.
• Automate End-to-End tests to validate user workflows in regression testing.
• Documentations of bugs and test cases and prioritizing them to maintain App quality.
• Working with production support team to resolved end users issues rapidly. Create Test plans and scenarios for new features and document these in JIRA

Internship and Certifications

Newton School | Full Stack Web Development   October 2023 - Present

• Full Stack Web Development
• Technical Stack: HTML, CSS, Javascript, React JS, NodeJs, Express Js, MongoDB, Git & GitHub and DSA with Java.
• Participated in various coding contests organized by the platform.
• worked on various projects like Typing apps, Movie Booking apps, Note apps and many more.

Projects

WhatsApp Clone | Academic *(link)*   February 2023 - March 2023

Features :
• Registration feature
  Sending and Receiving
• Search User by their Id
Tech Stack Used : React JS, JavaScript, HTML, CSS, Node JS, Mongo DB
Description : This project is based on Chat functionality in which, I am using local storage to store chat of the user, the project also includes search functionality within our chat list.

Airbus Clone | Academic *(link)*   February 2023 - March 2023

Features :
• Login Feature
• Search Flights
• Checkout Page
Tech Stack Used : React JS, JavaScript, HTML, CSS, Node JS, Mongo DB
Description : This project based on booking flight ,to navigate from one page to another page I tried to use navigation. This project also include registration ,login and checkout page . It uses local storage to accomplish the functionality of registration and login page.

Skills

Computer languages	Java, SQL, CSS, HTML, Javascript
Software Packages	Mongo DB, NodeJS, Express JS, React
Additional Courses Taken	Data Structure
Soft Skills	Communication Skills

Co-Curricular Activities

• Actively participating in various coding competitions hosted by newton school
• Participated in Debate Contest college level
• College Events: Participated in coding events , Sports Events etc