SANTUSHTI SHARMA

FULL STACK DEVELOPER

Innovative individual with a passion for coding, exploring technologies and problem solving. Commited to learning and development to achieve better results. Loves to take on new challenges and connect with new people.

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- santushtisharma10
- sharma_10
- santushti1012
- Portfolio

TECHNICAL SKILLS

C++ Java Python HTML
CSS Javascript Typescript Redux
ReactJS NodeJS ExpressJS
Flask SpringBoot MongoDB
Git AWS

LANGUAGES

Hindi English

WORK EXPERIENCE

RMgX Technologies
Intern
Oct 2022 - Jan 2023

- Developed and created the reusable and responsive components of a property rental application.
- Revamped the UI of websites.

Tools and Technologies: Reacts JS, Typescript, Next JS, Git, Tailwind CSS

Amazon
SDE Intern
May 2022 - July 2022

- Managed and worked on the end-to-end migration of a deprecated vernacular service.
- Implemented the API that allows platform users to obtain and download the CSV layout of dynamic information.
- Implemented the API that retrieves and shows the view count of a certain page and refreshes the view count every 24 hours.

Tools and Technologies: Java, React JS, Git, AWS services (such as EventBridge, DynamoDB, S3)

PROJECTS

Covid 19 tracker

- Covid 19 tracker is a single-page react web application.
- It is a dashboard displaying different types of cases(such as total, recovered, and death) in the form of a map and graph.
- Users can select the country to view the covid 19 related information of the given country.

Airbnb Clone

- Airbnb Clone is an online booking platform for vacation rentals and tourism activities.
- It is a Next JS web application. Its UI is similar to Airbnb.
- This clone features extreme responsiveness to all devices.

Swadhyay

- Swadhyay is a web application which encourages users for self learning and development thereby promoting e learning

ACHIEVEMENTS

- Selected in Top 5 All India in NetApp Women Innovathon 2022.
- Participate in various hackathons such as IBM Hack Challenge, Hack Chennai, etc.
- Mentor at GSSOC'21.
- Participated and contributed to open-source programs such as GSSOC, Hacktoberfest, etc.

EDUCATION

B.Tech in Computer Science and Engineering
2019-2023
Maharaja Agrasen Institute of Technology (MAIT, GGSIPU)
CGPA : 8.7

CLASS XII
2018-2019
J.L.D.A.V. Public School
Percentage : 93.2

CLASS X
2016-2017
J.L.D.A.V. Public School
CGPA : 9.4