PRANAV KUMAR

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EXPERIENCES

Associate SDE – Frontend
Innovaccer Analytics, Noida, Delhi NCR   *Feb 2022 - Present*

- Proficient in React Hooks, functional components, Redux and other concepts of React, Familiarity with JavaScript, HTML, and CSS.
- Fixed bugs and resolved blockers to maintain the overall code base.
- Experienced with development tools such as React Developer tools to check in depth application behavior.
- Utilized Jest testing and improved overall code coverage around 25%.
- Worked with the team to implement a backend-driven approach for several sections of the UI, resulting in dynamic updates and template-based rendering for improved development efficiencyand collaboration.

EDUCATION

Bachelor of Technology – Electronics and Communication Engineering
The LNMIIT, Jaipur   *Aug 2018 - May 2022*
Relevant Coursework: Data Structures and Algorithms, Software Engineering, DBMS, Operating Systems.

TECHNICAL SKILLS

Programming Languages/Frameworks: C++, HTML, CSS, JavaScript, React.js
Skills: Competitive Programming, Git, Frontend Development, Agile and Scrum Methodology

PROJECTS

Referral management portal - InRef at Innovaccer   *Feb 2022 – Present*

- Implemented a config console which helped client switch between features and configurations as per there use case without direct involvement of development team and unnecessary deployments.
- Made status names configurable – Single source of truth to display status names on UI, removed more than 50 checks from frontend and implemented label value based configuration fully driven by backend.
- Revamped the Specialist Selection portal with added support of search and more than 10 types of filter to provide user a smooth and accurate selection experience.
- Integrated Cost and Quality metrics with specialist selection portal to provide user a specialist of highest rating at minimum cost.

Developed a project management portal like JIRA with all analytics   *Mar 2022 – June 2022*

- Developed a project management portal using flask, python for backend and html, CSS JavaScript for frontend.
- Used an AWS EC2 instance and with help of docker deployed it on the server.

AWS Automation for Ec2, S3 using Boto3 Python   *Mar 2022- June 2022*

- Developed the portal for automation of AWS services like EC2, S3.
- Used Flask, Boto3, Docker, React, Python and Amazon Ec2 for hosting the site on a public domain.

Face Mask detection and temperature scanner using python   *Dec 2020-May 2021*

- Developed a Face mask detector using ML and python which detects face masks on peoples face in real time.
- Developed a system which scans individuals temperatures and allows the person, if temperature is in specified limits.