# Pulkit Narula

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## OVERVIEW

- I'm a full stack developer with more than 4 years of experience. I have a strong background in web development, including expertise in technologies such as webpack, UX/UI, UI, test driven development (TDD), and storybook. I have experience working with front-end libraries such as React and Redux, as well as experience with QA engineering and Post CSS. Additionally, I am well-versed in back-end technologies such as Node.js, and have experience with build tools such as Gulp and version control with Git. I am well-versed in modern JavaScript (ES6) and have a passion for entrepreneurship and e-commerce, making me a valuable addition to any team.
- In my previous roles, I have honed my skills in collaboration, working with cross-functional teams to develop and launch successful projects. I have a strong understanding of the entire web development process, from concept to deployment, and have a track record of delivering high-quality, well-tested code. I have a keen eye for design and am able to create visually appealing, user-friendly interfaces that improve the user experience.
- I am an enthusiastic and self-motivated individual with a passion for staying up to date with the latest technologies and trends in web development. I am always eager to learn new skills and take on new challenges, and I am confident that my experience and expertise would be an asset to any organization. With my strong background in webpack, UX/UI, test driven development (TDD), and other technologies, I am well-equipped to tackle any project and drive it to success.

## SKILLS & LANGUAGE PROFICIENCIES

- JavaScript (JS), TypeScript, JQuery, AJAX
- HTML, CSS, SASS, Bootstrap, front end development, mvc, json
- React, Angular, React.js, React Native
- Node.js, Express, node, c#, xml
- API, Microservices, Amazon Web Services (AWS), Google Cloud, GraphQL, Firebase
- Android, IOS, Java, Python, Django
- SQL, PostgreSQL, dynamo db, MongoDB, Microsoft SQL

- English-Native in reading, writing, and speaking
- Hindi-Native in reading, writing, and speaking.

## PROFESSIONAL EXPERIENCE

**Media Monkey Studios Surrey, BC**
(Dec 2021- Present)

**Senior Developer**

- As a software developer I established internal databases and record management systems to enhance accuracy and filled incident reports and handles inappropriate behavior to document problems.
- Possess strong scalability, implementation, and communication skills, with focus of collaborating with team members to deliver clean, technical, best practice frontend solutions in technical fast-paced environments.
- Testing distributed applications by unit testing, and automated testing like Jenkins

**Achievement:** More than 20 live websites with more than 2 million users per year.

**Collins Aerospace**
**Bengaluru, Karnataka, India**
(Apr 2022- Aug 2022)

**Associate Software Engineer**

- Setup new projects from scratch with React, TypeScript, Django, Angular, and setup CI/CD.
- Review team members' PR to maintain code quality and make sure client's requirements are met.
- Debug and Fix failing CI/CD pipelines. Collaboration with testers and designers.
- Write Unit Tests, end to end test, and snapshot tests to ensure high quality and performance of required specifications
- Resolve and debugging software support issues related to application design specifications.
- Lead daily stand-ups with my team as well as with clients.
- Break down client's requirements into tasks and assign them to team members
- Followed Scrum and Agile methodology.

**Achievement:** Managed Angular Team, Filled two patents under my name.

## EDUCATION

PDD in Web and Mobile Applications Development

**Langara College, Vancouver, British Columbia**
(April 2021- December 2022)

Bachelors of Technology in Computer Science

**Amity University, Uttar Pradesh, India**
(July 2015- Jun 2019)

## PROJECTS

1) **Medico**
Medico is a SECURE mobile application that bridges patients to doctors to alleviate prolonged in- clinic wait times for NON-EMERGENCY injury or illness. The application is compatible with both Android and iOS and have security features like Biometric Login. Patient and Doctor can chat using the in-app chatting feature and patients can share images and short videos through the chat. Push notification feature so that you never misses any response.

2) **VistaJet**
The goal was to build a modern, responsive, and user-friendly application. This means creating an application with a sleek design, intuitive user interface, and powerful features. Hybrid web application that allows passengers to connect to the internet while in-flight. Allow users to access the internet by purchasing a plan or through a subscription. In the application, users can manage their plans, set limits on data usage and manage their accounts. Migration of all data to cloud and use APIs.

3) **Department Activity Record (D.A.R.)**
It takes employee information and project information. It can store, manage, and analyze data related to employee activities and projects. It has the capability to track hours worked by employees, employee performance, and project progress. Generate reports to track the progress of the projects. The app is user-friendly and able to meet the specific requirements of each organization. It can be used to monitor the progress of employees and projects, as well as to track and analyze the performance of employees and projects.