Badowala Shimla By Pass Road
Dehradun (Uttrakhand) 248007

VIPIN BHANDARI

(+91) - 9917044103
vipin.ddn.2@gmail.com

EMPLOYMENT

Software Engineer   **Larsen and Toubro Infotech (Mumbai)**   **Aug 2017 - Current**

Société Générale JEDI   **Jan 2019 - Current**

- Worked on frontend development on Openapp (app to open an account) and Digit (app to use services provided by bank).
- Relationship validation, Preview, Card management and owner for fields in Openapp. Language change and Loan calculator module in Digit; **Angular 6, Karma/Jasmine and Spring boot**.

Safety Web App Phase 2   **Sept 2018 -Dec 2018**

- Project focused on developing an app for customer visits and fill various safety related forms.
- Push Notifications for Approval Flow for EHSO form with filters, dashboard features and pdf generation for EHSO form; **Angular 6**.

Fuel Web App   **Mar 2018 -Aug 2018**

- Project focused on developing an app for bowser owners to record fuel consumption.
- Bowser Onboarding, Fuel filled and dispensed for bowser, scan equipment using barcode/qrcode; **Angular 6**.

DOT Studio   **Aug 2017 -Feb 2018**

- Project focused on developing a rapid web application generation tool using java microservices and angular, react on frontend. Tool was imported as a plugin in eclipse IDE.
- Worked on Tree Archetype. **Java;Angular 2; Velocity;**.

Software Engineer, Intern   **Xebia IT Architects(Gurgaon)**   **Summer 2016**

Spicejet Website Redesign - Improving the UI/UX of the current website using agile model.

EDUCATION

Dehradun, India   **University of Petroleum and Energy Studies**   **2013 – 2017**

- B. Tech in Computer Science Engineering. **GPA: 3.42/4** .

Dehradun, India   **Hilton's School**   **1999 – 2013**

- SSE with ISC Board with major in Science, **Percentage: 90.60%**

- HSE with ISC Board with major in Science, **Percentage: 89.80%**

ADDITIONAL EXPERIENCE AND AWARDS

- Went to Casablanca for UAT for JEDI Project Wave 1 and received Award for the same.

- **Student volunteer (2015):** International Conference on Next Generation Computing Technologies

- **School Topper(2013)**

Languages and Technologies

- **Languages: Java; S**QL**; JavaScript; CSS; HTML; Typescript;**

- **Software(IDE):** Microsoft Visual Studio; Eclipse; VS Code; Git; Tortoise SVN;

- **Web Frameworks:** Angular; Node JS; KArma/Jasmine; Cordova; React JS;