

EXPERIENCE

- **Hiver** Bengaluru, India
Senior Software Engineer *May 2019 - Present*
 - **Backend:** Responsible for building the infrastructure on the backend as well as architecting and incorporating features.
 - **Frontend:** Developing an internal tool that helps in tracking/debugging if any/what issues can be found in a system.
- **Datalicious** Bengaluru, India
Full Stack Engineer *June 2017 - April 2019*
 - **Dashboard:** Responsible for implementing dashboard using React, D3, and Flask for the product which aims at providing better insights into customer journeys over a website. My responsibilities included grooming stories for a new feature, planning and managing the dashboard.
 - **Data Integration Service:** Responsible for creating an integration service which fetches data from various ad-marketing platforms and exports them to a data warehouse for further processing.
 - **Tag Management System:** Worked on the development and management of a Tag management system, that enables third-party tracking, analysis, and reporting.
- **Loktra** Bengaluru, India
Full Stack Engineer *Dec 2016 - May 2017*
 - **Field Workforce Automation Back-end:** Led the effort to implemented back-end from scratch using Django for automated field workforce management software.
 - **Location Tracking:** Created a horizontal scale database system to collect location coordinates from GPS devices.
 - **Location Analysis:** Implemented data pipeline to collect and clean the coordinates and create a path out of them to plot the user journeys.
- **AppPerfect** Udaipur, India
Software Engineer *Feb 2016 - Nov 2016*
 - **Load Test and Web Test:** Responsible for developing and implementing new features for Load testing and Web testing tools.

EDUCATION

- **Geetanjali Institute of Technical Studies** Udaipur, India
Bachelor of Technology in Computer Science; CGPA: 8.4/10.0 *2012 - 2016*

TECHNICAL SKILLS

- **Proficient:** : JavaScript, Python, Ruby, HTML, CSS
- **Tools/Frameworks:** : React/Vue, LESS/SASS, Webpack/Gulp/Grunt, Git
- **Data:** : Google BigQuery, MySQL/PostgreSQL, MongoDB
- **Cloud Platforms:** : Google Cloud Platform, Amazon Web Services

PROJECTS

- **Online Betting Game:** Betting game made using React, HTML5.0 Canvas and Spring boot.
- **NoOps Database Storage and Querying:** Database Storage platform for managing/querying database through REST API, made using Django.
- **Calendar Scheduler:** Web application used by tutor for scheduling classes on his / her Google calendar by sharing scheduling link to students.
- **Chat Application:** Chatting web application developed on Flask and SocketIO, provides group and anonymous chat.
- **CSS Emojis:** Side hobby to create any emoji/art using just CSS.