

Mir Burhan

New Delhi, India.

[E-Mail](#)

[Github](#)

➤ Carrier Objective

Highly motivated software engineer with bachelors in Computer Science Engineering having over 5 years of solid industry experience work as a Software Engineer/Full-Stack Developer. Seeking to work with a fast paced startup that provides an interesting and challenging opportunity to capitalize my technical skills in software/web-application designing & Development, data processing & visualization.

➤ Work Experience

01/2019 - present **Full-Stack Web Developer** **Upwork Freelancer**

Worked as a fullstack developer/Front-end heavy for multiple projects for over 3 years (with 100% positive client feedback) Some of the core technologies used in these projects were -

- ✓ **Front-end:** JavaScript, React.js, Redux, Next.js, Bootstrap
- ✓ **Backend:** Node.Js, Python, Express, Flask
- ✓ **DB:** Mongo, SQL

01/2016 - 04/2019 **Software Engineer** **Goldman Sachs**

- Worked as a part of consumer wealth management team involving in the development and delivery of internal automation tools used by Goldman Associates for managing and tracking consumer disputes.
- Contributed in the design, development and support of adapter layer to connect various back-end services and churn data as per input api requests.
- Extensive worked with high volume/frequency data, data visualization using D3, PDF report generation using JSPDF

08/2014 - 11/2016 **Software Engineer** **AirtelxLabs**

- Worked on modular UI development for airtel-black using React.js, Redux, Typescript and SASS
- Increased page performance and loading times by implementing code splitting, virtualization, cdn, FE caching and api-throttling.
- Participated and contributed in agile activities such as sprint grooming, planning, retrospects, tech solutioning discussions.
- Migrated cookie authentication to JSW (json web token) for Kong authentication.
- Delivered an Express based engine to generate and email reporting PDF's to various stakeholders

➤ Academic Qualification

Qualification	Institute	Year
Bachelors in CSE	Institute of Technology, Delhi India	2014
12 th Grade	S.P. Secondary School Srinagar	2010
10 th Grade	Burn Hall School Srinagar	2008

➤ Key Work Projects

1. Airtel Balck

User Acquisition journey and bundling service for airtel-products

Live Link: <https://www.airtel.in/airtel-black/>

Tech stack: React, Redux, Redux-Thunk, Router, Node.Js/Express, Mongo

2. Single Payer Insurance estimations & comparison

This project is based on a funnel for estimation and comparison of SP Insurance plan along with integrated lead capture. Using Microsoft Graph API's, Flask based back-end is integrated to excel based mathematical model

Live Link: <https://single-payer.herokuapp.com/>

Tech stack: Python/Flask, Microsoft Graph API, React.js

3. Fractal Analysis Application

Live Link: <https://www.myfractalrange.com/>

Tech stack: React, Redux, Node, Mongo

4. Financial Application (SPA)

Live Link: <https://www.mxdata.com/order-fulfillment-savings-calculator/>

Tech stack: PHP, JS, React.JS, AJAX, Bootstrap, JSpdf, chart.js

5. Education Loan search and comparison (Financial Application)

Live Link: <https://moneysmart.sg/education-loan>

Tech stack: JSpdf, Table.js, PHP, Ajax, Bootstrap, WordPress