

Sajan Chouhan

SDE2 @happay (CRED)

sajan.co.in

Seeking a position to work in a pragmatic way in an organisation where I can show my talent and enhance my skill and abilities to meet the company goal and objective with full integrity and zest

3 8319642003

O Bangalore, India

im linkedin.com/in/sajandchouhan

github.com/sajandc



ReactJs

Javascript

SCSS

Micro Frontend

Design System

Mobile Web Developement

PWA



EXPERIENCE

HAPPAY (CRED)

Senior Software Engineer

02 May, 2021 - Present

HAPPAY

Frontend Developer

03 Jan, 2019 - 01 May, 2021



■ S EDUCATION •

M.Tech

Indian Institue of Information Technology - Allahabad

01 July, 2016 - 01 August, 2018

Information Technology

CGPA - 8.6

B.E.

University Institute of Technology - RGPV

01 June, 2011 - 01 June, 2015

Computer Science



■ PROJECTS WORKED ON

Happay EPIC

- Pioneered the development of a state-of-the-art payment product as a Progressive Web App (PWA) using React and Redux, providing users with a seamless and responsive payment experience across various devices
- Spearheaded the end-to-end development of a cutting-edge payment product using React and Redux, resulting in a seamless and user-friendly payment experience for customers

Happay Widgets

- This product was developed from scratch and here we are actively working on developing our own NPM library i.e. widgets which supports various Products theme, Product styles so that it can be used across platform and hence we can maintain uniformity between products.
- We have developed various components form scratch such as Product Navigation, date range, File upload, custom Input field, Dropdown, Button, Checkbox, Toggle, Radio button, File upload, Popup, Slider, Tab, etc which supports various custom functionalities.

Happay Payments

• This is our payments products and We have developed this from scratch on ReactJs, Redux and React Router. We have build various component such as dashboard, User profile, payments listing, approvals listing etc which all are responsive

Happay Cards

• We have developed this product from scratch which was build on ReactJs, Redux and React Router. We have build various component such as Landing page, User profile, User list, KYC component, Expense list, Expense details components etc which all are responsive

Happay Travel

 Here we have worked on Flight search, Flight list, Flight details, Payments components which was purely and single handedly build on ReactJs. and Flux. We have also build Login Component which was on Redux, We are also involved in transforming whole application to PWA and Mobile responsive

Happay Analytics

 This is our analytics product which includes various custom configurations of the charts and tables and it also includes various dashboards within it. This product was single handedly developed and maintained by me.

Happay Expense

 Here I was involved in developing and managing most complicated part of product i.e. Extrafield, which involved less CSS but more of logical part . Was also involved in developing OCR configuration, KYC component etc with ReactJs and Flux.

Happay ISAC

 We have also build this product from scratch with ReactJs, Redux and React router This Product was developed as a PWA and its also a Mobile responsive.