# Dipankar Jana

# Associate Tech Lead (Frontend Engineering)

I'm Dipankar Jana. I am passionate about building rich user experiences. I am currently working with OkCredit. Previously worked at Healofy and Clearfunds (acquired by MobiKwik). I have a total work experience of **8.1 years**.

## **Experience**

## 2022-02 -Current

# Associate Tech Lead (Frontend)

OkCredit, Bengaluru, Karnataka (Remote)

- Currently working as an ATL for the frontend team and I am involved in shipping and developing multiple web projects across the organization.
- Collaborated across teams to ship and scale major projects, contributing to company-wide growth initiatives.
- Built the end-to-end frontend for the Term Loan platform, enabling **Rs. 400Cr+** in disbursal at scale.
- Contributed to developing the merchant and NBFC dashboards, leveraging Laravel, modern JavaScript frameworks, and internal APIs.
- Integrated multiple payment gateways, including Razorpay,
   Cashfree, and Easebuzz, enabling seamless loan repayments
   and transaction processing.
- Led migration efforts from legacy codebases to modern frameworks (e.g., React, TypeScript).
- Actively involved in architecture decisions, mentoring junior engineers, and ensuring engineering best practices across projects.

## 2021-01 -2022-02

# Senior Software Engineer (Frontend)

OkCredit, Bengaluru, Karnataka (Remote)

- Built several platform-related tools, such as an in-house component library and other utility libraries for react and react-native.
- Have worked on the mobile PWA version of OkCredit web.
- Have worked on building the base architecture for React apps, using plugins like Redux, Redux-observable, Redux-Saga, custom React hooks, and tools like TypeScript.
- Have worked on solidifying design language between multiple projects and using tools like styled components, JSS and TailwindCSS to maintain consistency across applications when required.
- Have worked on setting up CI/CD pipelines for our applications using Github Actions.

## Contact

#### **Address**

Kolkata, India 700082

#### **Phone**

(+91) 9674878096

#### E-mail

iamdipankarj@gmail.com

#### Twitte

x.com/iamdipankarj

#### **WWW**

https://dipankarjana.com

#### LinkedIn

https://linkedin.com/in/iamdipankarj

# GitHub

Find me on GitHub at:

https://github.com/iamdipankarj

### Skills

JavaScript

TypeScript

React.js

Vue.js

Svelte

Next.js

Gatsby

Vite

Redux

WordPress

**i**Query

- Built a custom GitHub Action toolkit library for automating CI/CD workflows.
- Have set up unit tests for various web projects across the organization.
- Tools like LogRocket and New-Relic have been used to measure and improve performance.
- Shipped multiple web-based extensions for the OkCredit Android app.

# 2018-06 - Software Developer (Frontend)

Healofy, Bengaluru, Karnataka

- Healofy is a social network for mothers. The core application stack uses Google App Engine for the backend and React.js for the frontend side of the application. I was involved in the development of the web application, which required the use of some modern technologies such as SASS, ES6, and webpack.
- Have built several internal tools and dashboards for the operations team.

# 2017-07 - Front End Developer 2018-05

2021-01

Clearfunuds (Acquired by MobiKwik), Mumbai, Maharashtra

- Our core application stack consists of Ruby on Rails for the backend and Vue.js for the frontend, providing a robust foundation for our projects. I was involved in the development of a sophisticated single-page application using cutting-edge technologies like SASS, ES6, and Webpack. As a key team member, I contributed to integrating Vue.js into our application, shifting from traditional Rails views to a more dynamic interface.
- Fund Finder A tool that helps investors choose which funds to invest in. The frontend is built entirely on top of Vue.js.
- Investor Dashboard Created a dashboard that is used by investors, development required the use of Vue.js, Vue-router.
- Vue component library for investor dashboards.

# **Open Source Projects**

• Larakit - A Laravel 11.x Starter Kit - https://github.com
/iamdipankarj/larakit - https://larakit.dipankarjana.com/ Larakit is a lightweight and powerful Laravel starter kit
designed to streamline web application development. With
built-in authentication, role-based access control, and
seamless integrations, Larakit helps developers kickstart their
projects with best practices and modern tooling. Whether
you're building a small business app or a large-scale
platform, Larakit provides the flexibility and efficiency you
need to launch faster.

AJAX

HTML5

CSS3,

SASS

**LESS** 

EcmaScript 6

TailwindCSS

Laravel

Inertia.js

Webpack

Responsive Web Design

GruntJs

Gulp.js

### **Tools**

- Git
- Figma
- Sketch
- Adobe Photoshop
- Blender
- Unity 3D

# **Spoken Languages**

Hindi



Bilingual or Proficient (C2)

Bengali



Bilingual or Proficient (C2)

English



Bilingual or Proficient (C2)

- <u>ImageGen Al Image Generator</u> https://github.com /iamdipankarj/imagegen https://imagegen.dipankarjana.com/ - Let AI design the perfect image for you. Just describe your image and get it in seconds. Describe your image, get it in seconds. Generate High Quality Portraits instantly. Upscale your photos in an easy way. Restore your memories from any old photograph.
- Kompoze A React Component Library https://github.com /iamdipankarj/kompoze - https://iamdipankarj.github.io /kompoze - Dead simple React react component library to build faster and more accessible React applications.
- Nature Drive A Driving Simulator Game https://github.com /iamdipankarj/naturedrive - https://vimeo.com/1058960148/ - Nature Drive is an immersive driving simulator built with Unity 2022, offering a mesmerizing journey through breathtaking landscapes that defy reality. Navigate through dreamlike terrains, from floating highways above neon-lit cities to vast deserts with shifting geometric patterns. Whether you're cruising through serene mountaintops or traversing futuristic tunnels, every road is an artistic experience.

## Education

2012-08 -Bachelor of Technology: Computer Science 2016-08

West Bengal University of Technology - Kolkata, India