

# Shivam Mishra

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[LinkedIn](#) — [GitHub](#)

## Skills

**Mobile App Development:** React Native, Expo, Android Build with Hermes, APK Build via Expo Go, React Navigation, AsyncStorage, Context API, API Integration, Modular Components, Custom UI, Flexbox Layout, SQLite, Bare Work flow

**Web Development:** React.js, React Router, SCSS, HTML5, CSS3, Google Sheets Integration, Form Handling, Responsive Design, Component-based Architecture, REST APIs

**Tools & Platforms:** Git, GitHub, GitLab, Figma, VS Code, Postman, Vercel.

**Other Skills:** File Uploads (with pre-signed URLs), OAuth integration, Debugging, Deployment

## Work Experience

### Frontend Developer (SE-I)

Liskov AI Garage

1, Sep 2024 - Present (10 months \*)

### React Developer

Tech Pointer Technology

1, Feb 2023 - 31, Aug 2024 (1 Year 7 months)

### Senior Staff Associate (Engineer)

Samsung India Electronics Pvt. Ltd.

16, Apr 2018 - 31, May 2019 (1 year 2 months)

## Professional Development

### Fellowship in Software Development - Crio.do

June 2023 - Feb 2024

- Completed a comprehensive course in software development at Crio.do, focusing on Frontend development.

## Education

B.Tech, ECE (KIET Group of Institutions)-80.60%

2014-2018

## Projects

### 1. MyThing.ai – Productivity Mobile App

[Play Store \(Link\)](#)

Sept 2024 – Feb 2025

MyThing.ai is a fully-featured productivity app built single-handedly using React Native. It is live on the Google Play Store and used by users across multiple countries.

- Key Features:** Goal Tracker (daily/monthly), To-Do List, PDF Unlocking, QR Scanner, Text/File/PDF/Image/Audio/Video uploads, Secret Info Vault with PIN Fingerprint auth, Link storage with preview, Cloud Sync

- Travelogue feature allows users to log and visualize travel history via Google Maps integration

- Tech stacks:** React Native, Expo, AES/RSA Encryption, MySQL, Google AdMob, RNIAP, AsyncStorage, REST APIs, Fingerprint PIN Auth, Cloud Storage

- Integrated AES and RSA encryption for secure file and data storage

- Integrated REST APIs for all backend communications and real-time updates

- Implemented Google OAuth login for easy and secure user authentication

- Supports 50+ languages, ensuring a global user experience

- Integrated Google AdMob for monetization and RNIAP for in-app purchases

- Successfully deployed and maintained by me with full ownership of architecture, development, publishing, and updates

### 2. EnglishSocial.Club – English Language EdTech Platform

[EnglishSocial.club \(Link\)](#)

Mar 2024

EnglishSocial.Club is a modern landing website for an EdTech platform focused on teaching English communication skills such as debates, extempore, public speaking, and group discussions to school students, college students, and professionals.

- Tech stacks:** ReactJS, React Router, SCSS, Google Sheets Integration, HTML5, Responsive Design

- Built a responsive multi-page landing site using React Router for smooth client-side navigation
- Used SCSS to modularize and optimize CSS for better maintainability and scalability
- Integrated forms with Google Sheets to automatically collect user registrations without a backend
- Designed with a focus on clarity, conversion, and user engagement across all age groups
- Developed a responsive landing page to promote the site analytics platform
- Integrated Google Sheets to collect and manage form submissions
- Utilized React Router for page routing and SCSS for modular styling

## 6. Qkart Frontend

[QKart Frontend \(Link\)](#)

*Nov 2023-Dec 2023*

QKart is an e-commerce application offering a variety of products for customers to choose from.

- **Tech stacks:** React, React State & Props, React Hooks, Forms, REST APIs, JSON, Error Handling, Conditional Rendering, Event Handling, LIFECYCLE METHODS, React Router, Material UI, Responsive Design, localStorage, Keyword Search, Debouncing
- Implemented core logic for authentication, shopping cart, and checkout

## 7. QTify

[QTify \(Link\)](#)

*Jan 2024- Feb 2024*

QTify is a song-browsing application built from scratch using ReactJS paired with Material UI and Swiper and intuitive genre-based filtering to deliver a seamless and aesthetic user interface.

- **Tech stacks:** ReactJS, Module-scoped CSS, API Integration and Data Handling, Condition Rendering, Component Reusability, Swiper Library usage, Material UI

## 3. mypdf.club – Landing Page for PDF and Image Conversion App

[myPdf.club \(Link\)](#)

*Mar 2025 – Apr 2025*

mypdf.club is a sleek landing website built for promoting a mobile application that offers comprehensive PDF and image file editing and conversion features.

- **Tech stacks:** ReactJS, React Router, SCSS, HTML5, Responsive Design
- Designed and developed a responsive website to represent and promote the mobile app functionality
- Implemented multi-page navigation using React Router for seamless client-side transitions

## 4. mything.ai – Landing Page for Productivity App

[myThing.ai \(Link\)](#)

*Mar 2025- Apr 2025*

mything.ai is a promotional landing website built to showcase and drive traffic to the MyThing.ai productivity app available on the Play Store.

- **Tech stacks:** ReactJS, React Router, SCSS, HTML5, Responsive Design
- Created a responsive and visually appealing landing page to highlight app features and benefits
- Utilized React Router for smooth navigation across multiple sections

## 5. Optimizeforai.tech

[Optimizeforai.tech \(Link\)](#)

*May 2025 - Present*

Optimizeforai.tech is a landing website for a platform that provides site analytics to other websites.

## Extracurricular Activities

- In 2010 got 2nd rank in State Level Table Tennis Championship.
- Won the Table Tennis championship in KIET sports fest for consecutively three years from 2014 to 2016.
- Won the Samsung Table Tennis Championship 2018.
- Won the Cricket tournament in KIET sports fest for the year 2014.