Shreeyash Sunil Jejurkar

Software Developer | Postgraduate Student | CS Graduate

LinkedIn: shreeyash-jejurkar | Mail: jejurkarshreeyash@gmail.com | Medium: medium.com/@shreeyash.dev

EXPERIENCE

BrightChamps Tech Pvt. Ltd, Bangalore India

Software Developer - React Native | ReactJs | ElectronJs | NextJs

Jul 2022 - Jun 2024

- Coordinated end-to-end app development and deployment across four organizational verticals in an **Agile** environment, managing beta testing via TestFlight and Android internal testing.
- Executed seamless app releases and quick updates using Microsoft CodePush, reducing manual intervention by up to **20**% over time and enhancing user experience.
- Architected user responsive application following Atomic Design Principal leading to increase in reusability of components.
- Integrated deep links and deferred links to direct users to specific pages, enhancing customer re-engagement.
- Leveraged analytical APIs like Google Analytics, Segment, MoEngage, Appsflyer, UXCam to analyze user behavior and boost engagement via push notifications.
- Integrated Sentry's native SDK and Firebase Crashlytics for automatic error reporting and performance issue identification, reducing crash rate by 98%.
- Upgraded React Native codebase from version 0.65 to 0.70, addressing library deprecations.

Software Developer Intern - React Native

Jan 2022 — Jul 2022

- Revamped login frontend functionality using Redux as a centralized data source, including service calls, credential storage, routing, and token verification. Integrated Truecaller SDK for verification, reducing dependency on OTPs and **minimizing** operational costs up to **30**%.
- Collaborated with UX/UI designers to translate designs into responsive, pixel-perfect user interfaces, enhancing user experience and contributing to a 25% increase in customer satisfaction scores.
- Implemented remote configuration to dynamically adjust app behavior and appearance without necessitating users to download updates. Managed version control and build maintenance using Git.

EDUCATION

Master of Science, University of Sheffield, Advanced Computer Science

Bachelor of Technology, VIT Bhopal University, Computer Science and Engineering, CGPA: 8.8/10

Higher Secondary Education 12th, Pune Maharashtra, Science, Percentage: 76.46%

Secondary Education 10th, Pune Maharashtra, Percentage: 84.40%

April 2015 — April 2016

SKILLS

Languages: Java, JavaScript

Framework / Libraries : ReactJs, React Native, NextJs, ElectronJs, Flutter

Coursework: MySQL

Soft-skills: Problem Solving, Leadership, Creativity, Time Management, Active Listener

PROJECTS

MedHelp, Cross Platform Application

Oct 2020 — Feb 2021

- Tags: Flutter, Google Map API, Firestore
- Role: Design, Front-end work, Team lead
- Designed and developed an application capable of finding hospitals and resources in the nearby vicinity with the help of Google Maps API.
- · Implemented a shareable card for sharing user info and medical history faster and efficiently

Exploratory Data Analysis, Web Application

Nov 2020 — Dec 2020

- Tags: Python, Pandas, Matplotlib, Seaborn, Streamlit, Heroku
- Created a web application capable of performing exploratory data analysis on provided CSV format.
- Incorporated some visual methods that helps in summarizing the data and discovering patterns in it.
- Achieved to save 40 % of the time required for performing EDA, provided that the data has been through the initial cleaning process.

ACHIEVEMENTS

- Attained position in top 15 percentile at Data Science Bootcamp conducted by Dphi a data science community.
- Qualified for the final round in **National Level Hackathon** Hackcovit 2020.
- Achieved 5th position in internal screening of Smart India Hackathon 2020.