

SANJU BALORIA

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🐙 github.com/Sanju628

Education

Army Institute Of Technology

Bachelor of Engineering in Information Technology (CGPA:8.81)

July 2018 – June 2022

Pune, Maharashtra

Experience

PAYTM(Paytm Money)

Software Engineer (Full Time)

July 2022 – Sept 2023

Noida, UP

- Working on the Paytm Money(Web Application), **Wealth Management Application**.
- Developed a **dynamic securities data Widget** with a user-friendly interface and **filtering capabilities**. The widget was used by **1.5L daily active users** on the **main stock dashboard of Paytm Money**. Cached user preferences for **stock dashboard** to improve **user experience**
- Improved user journey to add bank account.Added CTA that reduced the **navigation time from 2 seconds per customer**. This resulted in a **10%(5000 customer per year)** increase in retention.
- Implemented **Editable prefix logic** in the Add Bank page for **Paytm Bank**.
- Implement **App-wide deeplinks** to resume user journeys with persistent user selection
- Integrated with **Backend Api** for Tax Gain and Loss Harvesting report generation with a capability of **generating PDF and Excel formats and sending it via email**
- Implemented **version update for UUID in codebase and integrated local storage caching for enhanced 5% page performance** and security.
- Tech Stack:**ReactJs,JavaScript,HTML/CSS**

Pynet Labs

Front End Developer (Internship)

June 2021 – July 2021

Remote

- Collaborated with engineers to build a Web app for **Online Training Program**.
- Recommended **UI design** for good user experience
- Took ownership of **integrating frontend webapp with Backend Api**

Solytics Partners

Software Testing (Internship)

Oct 2020 – Feb 2021

Pune, Maharashtra

- Responsible for the **Software Testing different modules** of the Project.
- Designed a **test suite** to cover all the **scenarios and corners cases** .
- Our team assists in the **resolution of 80% bugs** in various project modules and also makes recommendations for alternate UI designs.
- Done three type of Testing. 1.)**UI TESTING** 2.)**API TESTING** 3.)**SCENARIO BASED TESTING**.

Technical Skills

Languages: C, C++, HTML/CSS, JavaScript

Developer Tools: VS Code, Postman

Technologies/Frameworks: React Js, Git

Projects

RoadMap Website For Placement Preparations | *React Js, Javascript, HTML/CSS, Bootstrap*

🔗 [\(GitHubLink\)](#)

- Developed a **user-friendly website** that caters specifically to beginner students seeking placement preparation resources
- **Curated and organized** a wide range of resources, including video lectures and study notes, covering topics such as **Data Structures and Algorithms, Web Development, Core Subjects**
- Implemented a personalized **progress tracking feature**, enabling students to monitor their learning journey in **Data Structures and Algorithms**.

Achievements

- Highest rating of **1368** at Codeforces 🔗 [\(ProfileLink\)](#)
- 3 Start Rating at Leetcode 🔗 [\(ProfileLink\)](#)
- Solved more than **1500+ Data Structure and Algorithms Problems** across platforms using **OOPS(C++)**.
- Certificate of **Problem Solving** is received from the hackerrank after Clear the Assessment. 🔗 [\(Link\)](#)
- Post **40+ Solution on Leetcode** for DSA Standard Problems