

VIPUL JAIN

+91-9076526926 ◇ Kanpur, UP

vjain2376@gmail.com ◇ [linkedin.com/in/vipul-jain-io](https://www.linkedin.com/in/vipul-jain-io) ◇ www.vipuljain.in

EDUCATION

Bachelor of Technology, MMMUT Gorakhpur

GPA: 8.01 / 10.0

2018 - 2022

SKILLS

Languages

Javascript, Java, SQL, Reactive Programming, HTML, CSS

Frameworks and Tools

Vue, Nuxt, Spring boot, Spring Reactive, Temporal, Nitro, Jest, Sendgrid, LD Flags

Soft Skills

Leadership, Event Management, Public Speaking, Time Management

EXPERIENCE

Intern - Frontend

April 2022 - Sep 2022

Payments Team, Maersk

Remote

- Worked on Surcharge feature for credit card payments via Stripe for US customers. This feature helps to recover costs that are deducted from company's bottom line, approximately \$2.9 million per month, incurred through credit card payments via Stripe
- Refactored error messages received from Stripe to display prominently in the Payments UI, improving the customer experience.

Associate Software Engineer

Oct 2022 - Current

Payments Team, Maersk

Remote

- Developed and integrated UI for China E-Payment and Doku E-Payment with ICBC and HSBC banks, enabling payments for Chinese and Indonesian customers. This system handles approximately 20k transactions per month, which is millions of dollars in monthly revenue for Maersk.
- Worked on the integration of HSBC and Razorpay payments from Proof of Concept (POC) to MVP 1.0 for Indian customers. This initiative enabled digital payments through UPI and internet banking, enhancing the payment experience for customers in India.
- Worked on Sitecore integration with UI for dynamic content management, configuring dynamic email templates via sendgrid, and improved unit test coverage of the application in Sonarqube.
- Worked on the migration of Vue 3 from Vue 2.6 to optimize performance up to industry standards.
- Integrated and enabled logging for the UI in the RUM dashboard of Grafana, enhancing real-time application observability and performance. This system handles approximately 35k monthly transactions in various currencies worldwide.

PROJECTS

Resume Analyzer and Code Optimizer. Built a tool to analyze resumes and optimize code quality using OpenAI prompts in Nuxt JS, Nitro server, and Tailwind CSS ([Try it here](#))

POC on Vue plugins. Developed plugin and shared over npm js for using in other projects ([Try it here](#))

RELEVANT COURSEWORK

- Algorithmic Toolbox, University of California San Diego .
- Meta Front-End Developer Professional Certificate.
- Problem Solving - Intermediate in Data Structures and Algorithm.

LEADERSHIP AND RECOGNITION

- Received Maersk "Star of the Quarter" for excellent performance.