Chandan Mishra

 $\textbf{O} \ github.com/dontdude/ \ | \ \textbf{ } \ \textbf{ } \ linkedin.com/in/chandan-dontdude/ \ | \ \textbf{ } \ \textbf{ } \ mishrachandan.dd@gmail.com \ | \ \textbf{ } \ \textbf{ } \ +91-7011125038$ EXPERIENCE

Tata 1mg Software Development Engineer 1

Gurugram, India Jul 2024 - Present

- Led Frontend Engineering across two major teams simultaneously: Logistics and Purchasing—streamlining logistics and procurement operations through data-driven dashboards.
- Engineered seamless user interactions for automating stock ordering in **one-click**, simplifying workflows by reducing manual input steps and supporting high-volume data processing. This optimization saved **35 person-hours daily** and enhanced audit readiness.
- Enhanced Logistics's dashboards to support integrations with third-party logistics (3PL) providers like **BigBasket**, **Swiggy**, and **ONDC**, unlocking cost-efficient scalability.
- Delivered automated order batching and routing features, reducing manual intervention by 25% and order processing costs by 5 INR per order across hubs.
- Developed real-time visualization tools for logistics tracking, empowering teams to identify and resolve operational bottlenecks, contributing to **TL-less** logistics operations.
- Developed customizable user interfaces for dashboards, enabling team leads to tailor workflows, boosting productivity by 50% across logistics hubs.
- AWS CostGuard: Collaborated with a team of developers to create a monitoring dashboard for AWS cost optimization, focused on identifying cost-saving opportunities and enabling resource adjustments.

LongShot AI Software Engineer Intern

Remote
Dec 2023 - Jun 2024

- Engineered a series of key development projects employing React.js and Node.js, which streamlined the deployment process, ultimately reducing deployment time by 30%.
- Took ownership of various high ROI features such as SEO Checker, Content Planner, FactGPT, Integration server and other optimization features.
- Worked on multiple **Integration** to streamline content transfer with other platforms, using tools like Webflow, Nango, Google Search Console, Drive etc.

Frontend Developer Intern

Jun 2023 - Oct 2023

- Developed and delivered production-ready products directly to a user base of over 10K+ global users.
- Achieved a 20% increase in user engagement by significantly improving website performance through JS response streaming in AI generations and other complex frontend features, including pagination, fingerprinting, and unload event.

PROJECTS

NyaySetu | GitHub | Demo

Oct 2023 - Dec 2023

GenAl Chatbot for Indian Legal System

- Purpose and Role: Pioneered features including a voice assistant integrated within Bhashini's framework which improved interaction efficiency by handling up to 200 inquiries daily while providing comprehensive citation resources tailored specifically toward Indian law topics.
- Outcome: Secured a finalist position in the prestigious SIH 2023 through implementation of multilingual voice assistance features aimed at enhancing access to comprehensive legal references for marginalized populations across India.
- Tech Stack: GPT 3.5, HuggingFace, Bhashini, Whisper.ai, React.is, Node.js

BinaryDreams | GitHub | Live

Mar 2023 - Apr 2023

Full Stack AI image Generation WebApp

- Purpose and Role: Created an interactive platform for generating images based on user preferences, incorporating adjustable quality settings that resulted in increased usage frequency from existing members by approximately 35%.
- Outcome: Constructed a robust MERN stack application featuring seamless integration with the DALL-E API; implemented efficient image hosting solutions using Cloudinary, improving load times.
- Tech Stack: Node.js, Express.js, MongoDB, React.js, DALL-E, Cloudinary

TECHNICAL SKILLS

Proficient with: JavaScript, TypeScript, C/C++, HTML, CSS, React.js, Next.js, Vue.js, SASS, Redux, RTK, Node.js, Git **Have Knowledge About:** SQL, NoSQL, REST APIs, Angular, Docker, AWS, GenAI

EDUCATION

Dr. A. P. J. Abdul Kalam Technical University, India

Bachelor of Technology in Computer Science and Engineering

ACHIEVEMENTS

Finalist	Hackfest 2024 - Company wide Hackathon organized at Tata 1mg	Nov 2024
Finalist	Smart India Hackathon 2023 - National Hackathon organized by MHRD India	$\mathrm{Dec}\ 2023$
Specialist, 1412 rating	$\operatorname{CodeForces}\ (400+ \ \operatorname{problems})$	Apr 2023
Top 13%, 1687 rating	LeetCode (400+ problems)	Apr 2023
5th Rank	BIT-Coders contest	$\mathrm{Apr}\ 2022$
CERTIFICATIONS		

• Web Development Bootcamp - Udemy

• Data Structures and Algorithm Course - GFG

Profile Links and Publication

• Portfolio • Leetcode

• Codeforces

• GeeksForGeeks

Medium