

Manas Shukla

Founding Engineer @ Ionic Wealth by Angel One

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Summary

Results-driven Software Engineer with expertise in full-stack development, system architecture, and performance optimization. Passionate about building scalable applications, optimizing web performance, and leading engineering teams. Proficient in JavaScript.

Skills

LANGUAGES: HTML, CSS, JavaScript, Python, Ruby

FRAMEWORKS: React js, Next js, React-Native, Redux, Jotai, React-Query, Node js, Express js, Django, Ruby on Rails

TOOLS: Git, GitHub, Android Studio, X Code, AWS, Heroku, MongoDB, Postgresql

UI FRAMEWORKS: Tailwind CSS, Bootstrap, Ant Design, Material UI, Sass, Styled Components

Work History

FOUNDING ENGINEER

IONIC WEALTH by ANGEL ONE JAN, 2024 - Current

- First official contributor to a ₹2.2 billion funded subsidiary of Angel One.
- Leading the development of a fintech platform to enhance wealth management services.
- Implementing React.js and Next.js for a seamless frontend experience.
- Contributed to all tech decisions at Ionic Wealth since its inception.
- Single-handedly delivered the entire transaction module in a record 3-month time.
- Delivered 5 key modules: Transactions, Onboarding, Analytics, Mobile App, and PMS.
- Currently part of a team of 9 frontend developers, leading a team of 6 engineers.

SOFTWARE ENGINEER

UNACADEMY May, 2023 - Dec 2023

- Led a team of 5 engineers in developing Unacademy VIP, a premium learning experience.
- Designed a scalable subscription management system, streamlining self-serve processes.
- Developed REST APIs using Django and implemented a responsive frontend with Next.js. To build a new Unacademy product named Unacademy VIP.
- Integrated Dyte for live online classes, enhancing real-time engagement. Saving in delivery and costs.
- Improved platform efficiency by 90%, reducing customer support tickets for subscription issues by building a brand-new Subscription Management System.

SOFTWARE ENGINEER

SCENES May, 2022 - May 2023

- Diagnosed and enhanced React web app performance by conducting a comprehensive code optimization, identifying and addressing performance bottlenecks.
- Developed a scalable system with cloud-based storage and video transcoding for optimal performance.
- Employed a systematic approach to identify and address challenges, resulting in an optimized web app for an improved user experience. Improving load times by 74%.

Academics

BACHELOR OF COMPUTER APPLICATION

HIGH SCHOOL & INTERMEDIATE

UNIVERSITY of LUCKNOW

St. LAWRENCE SCHOOL