Das S

Full Stack Developer, 5+ years experience
Mumbai, India
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Full Stack Developer with over 5 years of experience excelling in front-end and back-end technologies, including HTML, CSS, JavaScript, React.js, Next.js and Node.js. Demonstrated expertise in optimizing websites and developing scalable applications, contributing to significant projects for Tata Motors and Goodyear. Known for strong collaboration skills and a commitment to enhancing user experiences and performance. I am seeking a role in an environment where I can face new challenges and be given opportunities to overcome them. I am passionate about continuous learning and growth, and always eager to expand my skill set and knowledge

INDUSTRIES: payment gateway, FinTech

TECHNICAL SKILLS

• Node js	4 years
• React js	4 years
• My SQL	3 years
• PostgreSQL	2 years
• AWS ec2	1 years

SOFT SKILLS

Strong Communication, Problem-solving

PROJECT DETAILS

• AirPay — April-2025 - September-2025

Project Description: The project focused on developing and maintaining APIs for Airpay Vyaapaar, a product facilitating financial services such as domestic money transfers, cash withdrawal systems, recharge services, and BBPS (Bharat Bill Payment System) payments. The platform demanded robust, secure, and scalable backend solutions to ensure seamless transaction processing and integration.

Responsibilities: As a Backend Developer, I designed and developed APIs for Airpay Vyaapaar, enabling features like domestic money transfers, cash withdrawal systems, mobile recharges, and BBPS payments. I utilized Node.js, Express.js, and GraphQL to build scalable microservices, integrated MySQL for efficient data management, and leveraged AWS CloudWatch for monitoring and logging. Engineered secure APIs for financial services and DMT flows. Actively contributed to migrating backend services from MySQL to PostgreSQL.

Technologies: Node.js, Nest.js, Express.js, GraphQL, Microservices Architecture, MySQL, AWS CloudWatch, Sequelize

Industry: payment gateway

• Vistaar Finance August-2024 - June-2025

Project Description: Developed and maintained scalable user interfaces using Next.js, TypeScript, and Tailwind CSS. Optimized application performance by implementing server- side rendering (SSR) and static site generation (SSG). Integrated APIs efficiently with React Query and handled state management using Redux. Collaborated closely with backend teams to ensure seamless data flow and improved API performance. Conducted thorough code reviews and followed best practices for maintainability and scalability.

Responsibilities: The project involved developing Vistaar NBFC website and integrated that with multiple platforms like LMS, Admin Panel, Job Portal etc.

Technologies: Nextjs, Typescript,

Industry: FinTech

• NPCI January-2024 - June-2025

Project Description: The project involved developing and maintaining key websites for the National Payments Corporation of India (NPCI), including UPI, RuPay, BHIM, and BharatQR. These platforms require high security, performance, and user accessibility

Responsibilities: As a Full Stack Developer, I built and maintained high-performance websites for NPCI, including UPI, RuPay, BHIM, and BharatQR. Using React.js, Node.js, Express.js, and MongoDB, I developed secure, scalable applications, optimized performance, and ensured seamless API integration. I also implemented authentication, conducted code reviews, and collaborated with teams to maintain best practices. Developed secure, high-performance web apps including UPI, BHIM, and RuPay portals. Implemented RESTful APIs with Node.js & Express.js, handling authentication and performance tuning. Designed and optimized PostgreSQL queries for real-time data access.

Technologies: Html, CSS, React.js, Node.js, Nest.js Express.js, Postgres

Industry: payment gateway

EMPLOYMENT HISTORY

• Software Developer

Description: As a Full Stack Developer, I built and maintained high-performance websites for NPCI, including UPI, RuPay, BHIM, and BharatQR. Using React.js, Node.js, Express.js, and MongoDB, I developed secure, scalable applications, optimized performance, and ensured seamless API integration. I also implemented authentication, conducted code reviews, and collaborated with teams to maintain best practices. Developed secure, high-performance web apps including UPI, BHIM, and RuPay portals. Implemented RESTful APIs with Node.js & Express.js, handling authentication and performance tuning. Designed and optimized PostgreSQL queries for real-time data access.

EDUCATION

• Bachelors degree in IT from Mumbai University 2019 - 2023

LANGUAGES

• English - native

END OF DOCUMENT
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