

Sethi Nagendrasundar Narahari

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Motivated and internship experience, skilled in software development and data analysis, eager to apply academic knowledge and hands-on experience. Ready to contribute to dynamic projects and grow within a professional team.

Education

Sardar Vallabhbhai National Institute of Technology (NIT, Surat) <i>Master of Technology in Computer Science Engineering - CGPA: 6.77</i>	Aug 2023 - Jul 2025
Konark Institute of Science and Technology, Bhubaneswar <i>Bachelor of Technology in Computer Science Engineering - CGPA: 8.59</i>	Aug 2019 - Jul 2023

Experience

Full Stack Developer Intern — Kraft Heinz India GCC Pvt. Ltd., Ahmedabad — LINK Project: Enterprise NPS System <i>Tech Stack: React.js, Redux-Toolkit, FastAPI(python), PostgreSQL, Bootstrap CSS, Azure Cloud, Azure CosmosDB, Power BI</i> <ul style="list-style-type: none">– Working on Net Promoter Score (NPS) System for employee, team and Bussiness performance assessments, replacing manual Excel-based surveys with a web application, increasing submission rates by 34%. Built Enterprise and GBS-level features to streamline feedback collection.– Implemented and optimized an email management system, improving communication efficiency by 60% through structured email templates for initial and reminder notifications.– Built a RESTful API for email template management, supporting CRUD operations, tagging functionality, and soft delete.– Implemented a Placeholder Resolver for real-time replacement of placeholders (e.g., SURVEY OWNER, SURVEY TITLE, SURVEY LINK) during email sending and preview.– Redesigned the Survey Form UI, integrating user actions (Submit, Skip, Decline), improving survey navigation and engagement.– Implemented a draft mechanism for survey creation, enabling auto-save functionality with without database and with database synchronization, reducing survey form loss by 40%.– Collaborated with the Data Analytics Team to visualize NPS data using Power BI, providing real-time actionable insights for business stakeholders.	Jul 2024 – Present
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Skills

Programming Languages: C, C++ , JavaScript, Python
Frameworks & Libraries: React.js, Express.js, Redux Toolkit, Bootstrap, TailwindCSS, SCSS
Databases: MongoDB, PostgreSQL, MySQL, Azure CosmosDB
Cloud & Tools: Azure Cloud, Git, Power BI, Postman

Projects

BrickFinder App — Self Project — LINK <i>Tech Stack: React.js, Node.js, Prisma, Express.js, MongoDB, SCSS</i> <ul style="list-style-type: none">– Developed BrickFinder, a real estate platform with dynamic property listing, advanced search filters, and map integration.– Designed a Restful APIs for seamless frontend-backend communication and integrated a real-time chat system using web-socket for buyers and sellers.– Styled with SCSS for a modular, responsive across all devices.	Sep 2024 - Dec 2025
Learning Management System Project — Final Year Project <i>Tech Stack: MongoDB, Express.js, React.js, Node.js and TailwindCSS</i> <ul style="list-style-type: none">– Implemented role-based authentication for secure access in backend using Express.js.– Developed a user-friendly dashboard for course management using the MERN stack.– Integrated functionalities for login, course browsing, and payment processing.	Jan 2023 - Apr 2023

Certifications

- Full Stack Web Development by PW Skills.
- IIT Guwahati NPTEL Course: Design & Implementation of Human-Computer Interface, Achieved Silver Badge (75%).