Divyesh Radadiya

Full-stack Software Engineer | [LinkedIn](#) | [Github](#)
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Objective

With **5+ years** of Experience in the Full-Stack Software Engineering Field, worked on the Frontend and Backend and DevOps part and was part of the Core Team Responsible for Handle Projects. Looking for a **Remote** Long-term Association with a Growth-Oriented Organization with some Added Responsibilities.

Skill Set

- **Primary Skill -** React, Node.js(Express), JavaScript, Redux, SQL, GraphQL
- **Secondary Skills-** TypeScript, Next.js, Python, MongoDB, C++, Ruby
- **Database Used-** MongoDB, MySQL, PostgreSQL, Firebase
- **Tools Used-** Docker, Git, Amazon Web Service(AWS S3), Postman
- Learning - AI/ML, Redis, DevOps, Django(Basic), Kubernetes

Past Experiences :

COMPANY: WeStride (Ed-tech Start-up)

Role: *Full-stack Engineer*   *april-24 – here*

Roles and Responsibilities:

- Collaborated with cross-functional teams to integrate with third-party APIs and ensure seamless integration with existing systems.
- Worked with a small engineering team to rapidly grow the platform, achieving **3x growth** annually by building unique and innovative features. Discuss closely with product managers and UX designers to translate user feedback into impactful new features.
- Integrated new AI products to automate and simplify tasks like mailing, chatbots, data analysis, and personalized learning recommendations.
- Redesigning the frontend code to improve usability and accessibility, making it easier for students to navigate and understand the system.
- Working with Agile methodology, attending Daily Stand-ups, Discuss new product ideas and Features.

COMPANY: E-Mech Solutions

1) ***Role:*** *Software Engineer*   *nov-22 – april-24*

Roles and Responsibilities:

- Conceived and Introduced the Automated Email Response System, which Reduced **R**esponse Time to **1,000s** Email Messages by **71%**, resulting in Increased Email Open Rates and Driving Significant User Interaction with the Platform.
- Crafted a dynamic, Visually immersive Data-rich DashBoard, seamlessly Integrating diverse Databases, empowering users with Actionable Insights, driving Informed **D**ecision-Making, and Enhancing Data-driven Strategies, Remarkable Increase in Monthly Sales.
- Implemented **A**uthentication for User Account Security, Facilitating Seamless Integration, resulting in a **20%** Reduction In Unauthorized Access Attempts, Thereby Enhancing User Data **Protection** and Platform **Trust**.
- Integrated Wallet Functionality Into the Payment Feature, streamlining Fund Management for Users and boosting User Engagement, resulting in a **40%** Increase in Repeat Transaction**s** and Fostering Stronger User Relationships.
- Led Modularization of a Full-Stack Application, Yielding a **30%** Reduction in Bug-Fixing Time and Feature Deployment Speed Increased**.**

2) ***Role:*** *Junior Software Engineer*   *oct-21 – oct-22*

Roles and Responsibilities:

- Collaborating as Part of a Cross-Functional Team and Contributed to the Development of a Web Application using the MERN stack, driving Improvements in **Scalability** and User Engagement.
- Led the Strategic **Modularization** of a Comprehensive Full-Stack Application, which resulted in a Significant Reduction in Bug-Fixing Time and an Impressive 2 **times** Acceleration in Feature **Deployment Speed.**
- Leveraged the Application to Optimize State Management and **Data Querying** Processes, Resulting in a Remarkable **33%** Increase in Application Efficiency and Notably Smoother Navigation, thereby Enhancing User Experience and Operational Effectiveness.
- Orchestrated seamless API Integrations and scalable Data Processing Pipeline Leveraging Databases to ensure Smooth Data Flow and Fortify System Resilience.

3) Role: *Software Engineer intern* *march-21 - sept-21*
Roles and Responsibilities:
- Conducted code Reviews and Meticulously **Redesigned an API** to enhance Flexibility for Seamless **Third-Party Integration.**
- Implemented a tool to Automate Repetitive Tasks, **Saving** Developers over **average 50 hours Monthly**.
- Implemented performance Optimizations using Full-Stack Technologies, **Resulting** in a **Reduction** in **Load Times** and enhanced user experience.
- Collaborated with the Team to drive the Implementation of Innovative New Features and Meticulously **Resolve Bugs** within Existing Codebases, Significantly Enhancing Product Functionality and reliability.

4) Role: *Software Engineer* (Freelancer) *Jan-19 - dec-20*
Roles and Responsibilities:
- Worked in MERN stack development as a Software Engineer on contract, focusing on **React** and **Node**.js for robust web application creation.
- Utilized **Git** extensively to facilitate seamless collaboration and maintain version control integrity across projects.
- Demonstrated proficiency in **SQL**, with a focus on MySQL, to implement efficient database solutions, optimizing platform performance and scalability.
- Build Features according to client's needs and gather Positive responses from them and get more Projects.

Personal Project Experience

1- DATA-ANALYTIC APP | Github
> **Project Description:**
> Developed a Full-Stack Admin Dashboard, facilitating efficient **Management of Product** and Visitor Data. Implemented dynamic Components for Form Controls and Integrated User **Authentication** with NextAuth and MongoDB.
> Utilized Data Visualization Techniques to display **Revenue Analytics** and **Visitor Statistics** for enhanced **Decision-making**
> ***Technologies Used:*** *Next.js, UI libraries(Chart), Google Auth, MongoDB, NextAuth*

Achievements
- Got Personal recognition from the Company for my extraordinary contribution with a lump sum amount.
- Demonstrated my prowess and dedication in the realm of IT through **self-taught** expertise and relentless hard work, carving a distinctive path to success.
- Got 4/5 and 5/5 yearly performance ratings.
- I am a Singer so yes, I can impress people by Coding and Singing :)

Academic - (Self-Taught Developer)
- FREECODECAMP.ORG - Web and Software Development *2017-2018*
- Code help -YT **:** OOPS | Computer Networks | DBMS | DSA
- Kunal-Kushwaha: DevOps