



Aditya Nandedkar

Full Stack Developer

I am passionate about Web development, Backend development with 7+ years of experience. I am a skilled Full Stack Developer who focuses on writing clean ,elegant and efficient code. I like to analyze context and behaviors in order to create the best solutions to every project. I am a quick learner and a team worker that gets the job done.

Contact

Phone

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Email

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Website

www.adityanandedkar.com

Address

Wagholi, Pune, Maharashtra,
India

Education

2018

MSc(Computer Science)

First Class
MIT , Pune
Savitribai Phule Pune University

2016

BSc(Computer Science)

First Class
MIT , Pune
Savitribai Phule Pune University

Expertise

- React.JS
- Node.js
- .Net Technologies
- AWS Cloud
- Firebase
- Flutter
- SQL, NoSQL Databases

Experience

April 2021 - Present

Incubxperts Technoconsulting Pvt Ltd, Pune

System Analyst

Incubxperts Technoconsulting Pvt Ltd is a Pune, India based Software service company working on web as well as mobile software application, my responsibilities here includes Client communication for requirement understanding and problem solving, participate in all phases of development lifecycle, Mentoring juniors, participate in various project architecture activities in the organization, participate in various branding activities for the organization.

June 2020 - April 2021

Threeplus Design Studio, Pune

Lead Mobile Engineer

Threeplus Design Studio is a Pune, India based Software service company working on web as well as mobile software application, my responsibilities here were Client communication for requirement understanding and problem solving in various mobile application projects, participate in all phases of development lifecycle.

Oct 2016 - May 2020

CluelessMonk Technologies Pvt Ltd, Pune

Sr Software Engineer

CluelessMonk Technologies Pvt Ltd, was a Pune, India based Product based company, my responsibilities here were Overall Mobile application architecture, participating in all phases on development cycle, designing strategies and solving logical problems while developing various features in the product, brainstorming for new features and enhancements.

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Key Projects

○ August 2023 - Present

US Based Fintech

Lead Developer

As a Tech Lead Frontend for a US-based fintech domain, I lead the frontend development team in creating user-centric, high-performance web applications. I collaborate with UX/UI designers to implement responsive and intuitive interfaces, ensuring cross-browser compatibility and adherence to industry best practices. My role involves code review, mentoring junior developers, and optimizing application performance. I work closely with backend developers to integrate APIs securely, maintaining PCI compliance. Additionally, I drive innovation by evaluating and incorporating new frontend technologies to enhance the user experience and support business goals.

○ May 2022 - July 2023

Canada Based Inventory and Order Management System

Tech Lead

As a Tech Lead for a Canada-based order and inventory management system, I oversee the development and maintenance of a robust and scalable platform to streamline order processing and inventory tracking. My responsibilities include leading a team of developers, setting technical direction, and ensuring best practices in coding and architecture. I collaborate with product managers and stakeholders to define requirements, optimize workflows, and integrate with third-party services. Additionally, I focus on performance optimization, security, and providing technical mentorship to ensure high-quality deliverables.

○ April 2021 - April 2022

Canada based IoT Light automation company

Sr Software Engineer

As a Senior Software Engineer on a full-stack project for a Canada-based IoT light automation product, I design and implement end-to-end solutions that integrate hardware with cloud-based services. My responsibilities include developing scalable backend services, APIs, and real-time data processing pipelines, as well as crafting intuitive and responsive front-end interfaces. I collaborate with cross-functional teams to ensure seamless device connectivity and user experience. Additionally, I focus on optimizing system performance, ensuring security, and providing technical leadership to guide the team in adopting best practices and innovative technologies.

○ June 2020 - March 2021

Australia based Government Life saving Utility product

Sr Software Engineer

As a Senior Software Engineer on a full-stack project for an Australia-based Government Life-Saving Utility product, I design and develop comprehensive software solutions to support emergency response and resource management. My responsibilities include creating secure, scalable backend services, developing user-friendly front-end interfaces, and ensuring seamless integration with government systems. I collaborate with cross-functional teams to understand requirements, enhance system reliability

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Key Projects

○ **May 2017 - May 2020**

Social Media based Product Startup

Software Engineer

As a Software Engineer for a social media product-based startup, I develop and maintain both frontend and backend systems to create a seamless and engaging user experience. My responsibilities include designing scalable architecture, implementing features, optimizing performance, and ensuring robust security. I collaborate with cross-functional teams to gather requirements, enhance user interfaces, and integrate third-party services. Additionally, I troubleshoot issues, conduct code reviews, and stay updated with industry trends to drive continuous innovation and improve product quality.

○ **October 2016 - April 2017**

Social Media based Product Startup

Software Intern

As a Software Intern for a social media product-based startup, I assist in developing and testing both frontend and backend features under the guidance of senior engineers. My responsibilities include writing clean, efficient code, debugging issues, and participating in code reviews. I collaborate with the team to gather requirements, contribute to UI/UX design, and implement improvements. Additionally, I learn about and apply best practices in software development, participate in daily stand-ups, and stay updated with the latest industry trends to support the overall product development.