

Aditya Hendre

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A seasoned full-stack software developer with **5+ years of experience**, specializing in **React, JavaScript, SAP UI5, Ionic, Angular, PHP and NodeJs**. I've led projects in front-end development, middleware implementation, and API creation. Additionally, demonstrated proficiency in data and business analytics, showcasing my ability to adapt to diverse project requirements. My passion for innovation, cross-functional collaboration, and a history of delivering transformative solutions, combined with a master's degree in computer science, make me an asset in shaping the future of technology.

Work Experience:

Candent Technologies Pvt Ltd, Pune, India

January 2024 – Present

Software Developer

- Led a React.js implementation for a comprehensive banking solutions project, overseeing & implementing key functionality integrations and ensuring a seamless user experience.
- Strategically developed and executed cutting-edge web applications leveraging SAP UI5 (BTP), driving the successful delivery of multiple transformative projects. Proficiently translated clients' unique business needs into dynamic SAP solutions.

Candent Technologies Pvt Ltd, Pune, India

January 2022 - December 2023

Freelance Software Developer

- Led a UI development team in building an Invoice Management product using React JS. Designed and implemented a dashboard for the product, incorporating OCR data and SAP data integration for a comprehensive solution. Demonstrated leadership and technical skills in delivering a successful product to the market.

Candent Technologies Pvt Ltd, Pune, India

July 2020 – December 2021

Software Developer

- Strategically developed and executed cutting-edge web applications leveraging SAP UI5 (BTP), driving the successful delivery of multiple transformative projects. Proficiently translated clients' unique business needs into dynamic SAP solutions.
- Designed, developed, and launched a comprehensive Full Stack E-commerce Mobile Application, combining the power of React-Native for front-end excellence with the robustness of Nest JS to create APIs for seamless back-end and API integration. Leveraged in-depth expertise in both technologies to deliver a high-performing, user-friendly solution.
- Managed the team and built a HR Payroll Product using React for front-end development, Nest JS for back-end/api and SQL for database management. Utilized expertise in multiple technologies to deliver a comprehensive solution for HR payroll management, ensuring accuracy and efficiency in the HR processes.

Edhaas Technologies Pvt Ltd, Pune, India

March 2019 – June 2020

Software Developer (Full Stack)

- Developed an engaging and informative dashboard using AngularJS for managing the native Android E-commerce mobile application. Implemented AngularJS to create a centralized platform for monitoring and managing the performance of the mobile application, resulting in increased efficiency and improved user experience.
- Built a Full Stack E-commerce Application using AngularJS for web app development, PHP (CodeIgnitor) for back-end api's, Ionic for cross-platform mobile app development, and SQL for database management. Collaborated with designers and implemented database querying to deliver a comprehensive and efficient solution for the E-commerce industry.
- Built a Full Stack Online Billing System using PHP. Implemented a comprehensive solution to meet the requirements of the customer, utilizing skills in both front-end and back-end/api development to deliver a seamless user experience.
- Built a School-App (mobile application) product using Ionic Framework and PHP for back-end and API development. Created a server dashboard using PHP and utilized PHP programming skills to build secure and efficient APIs, resulting in a comprehensive solution for educational institutions.
- Conceptualized and led the development of a Full Stack Visitor Management system, encompassing both mobile (using native Android Java) and web applications (leveraging PHP framework) in addition to creating APIs.

Education:

Stevens Institute of Technology

Hoboken, USA

Master of Science in Computer Science (MSCS)

Projects:

- Property Rental Web-app - React JS project
- Asteroid Collision Detection - data analytics project in R
- Dealer Inventory Management – Java based project

MIT World Peace University

Pune, India

Bachelor of Business

Administration in Computer Applications (BBACA)

Skills:

Programming Languages:

JavaScript, Typescript, PHP, SQL, R, Java, Python

Web Technologies: React Js, SAP UI 5, SAP BTP, Ionic, Angular, Next Js, HTML, CSS, AJAX, Tailwind, CodeIgnitor, Laravel, Node.js, Express.js

Mobile Platforms : Native Android Development, React Native, Ionic

Cloud and Databases : MySQL, PostgreSQL, MongoDB, Firebase, AWS, CI/CD

Tools & Version Control : Adobe XD, Figma, Git, JIRA.

UI/UX : User Research, Journey Maps, Wireframes, Prototyping, Visual Design

Software Development

Methodologies : Agile, Scrum, Waterfall, DevOps.

Networking : TCP/IP, Routing protocol, VLAN, MPLS, Tunneling protocols