

# Devendra Pandya - Resume

## Contact Information

Sagwara, India | Email: devendrapandya@outlook.com | Phone: +91-816-942-3625

LinkedIn: [linkedin.com/in/devendra-pandya](https://www.linkedin.com/in/devendra-pandya)

GitHub: [github.com/devpandya](https://github.com/devpandya)

## Professional Summary

Full Stack Developer with 11+ years of experience in building scalable web applications using React.js, Node.js, and MongoDB. Passionate about designing reusable components and optimizing microfrontend architectures. Strong experience in healthcare and enterprise applications.

## Technical Skills

- Frontend: React.js, Redux, Redux Toolkit, JavaScript, TypeScript, HTML, CSS, Bootstrap, Ant Design, Material UI
- Backend: Node.js (Express.js), .NET Web API
- Databases: MongoDB, MS SQL Server
- Version Control & CI/CD: Git, GitHub
- Architecture & Frameworks: Microfrontend Applications
- Other Technologies: NPM, RTK Query, Canvas API, Xamarin Forms

## Professional Experience

### Technical Specialist | Norstella (May 2024 - Present)

- Design and develop web applications using TypeScript, React.js, Redux, and RTK Query.
- Implement microfrontend architectures for scalable enterprise solutions.
- Work closely with stakeholders and project teams to ensure on-time delivery.
- Contribute to workflow automation and data scraping applications in healthcare.

### Technical Specialist | Agilite Tech (Aug 2022 - Feb 2024)

- Led a team of developers and provided technical guidance in frontend development.
- Designed and developed web applications using React.js, Redux, Node.js, and MongoDB.
- Led multiple frontend modules, ensuring smooth integration and performance.
- Developed a Canvas-based workflow tool for data scraping in clinical trials.
- Contributed both as a team lead and individual contributor, collaborating with stakeholders.

### Technical Lead - Frontend | Litera Technologies Pvt. Ltd (Feb 2021 - Aug 2022)

- Led a 5-member UI team, delivering high-performance web and mobile applications.
- Developed and maintained product BestPractix, ensuring high scalability.

## **Senior Software Engineer | Philips Vitalhealth (Nov 2016 - Feb 2021)**

- Built applications for Air Purifier Web & Mobile App, Atom Web App, and Infectie Mobile App.
- Gained experience in healthcare software development for the US, Europe, and India markets.
- Developed various healthcare web and mobile applications.
- Built scalable React.js applications integrated with Context API.
- Led a development team, ensuring timely and high-quality software delivery.

## **Software Engineer | Syntel Ltd (Dec 2011 - June 2015)**

- Started working in Embedded C++ for vehicle diagnosis systems for Daimler Trucks North America (DTNA), US.
- Transitioned into healthcare domain software development for CDPHP, Dallas, US.

## **Education**

Bachelor of Engineering (B.E) - Electronics & Telecommunications  
G.H. Rasoni COE, Nagpur University, India (2011)

Higher Secondary (HSC) - Math, Science, Electrical  
Dr. Antonio Da Silva Tech High School & Jr College, Mumbai (2007)

Secondary (SSC)  
Dr. Antonio Da Silva High School & Jr. College, Mumbai (2005)

## **Certifications**

- Software Architect Training - Udemy (UC-9a5bf156-6a9d-48dd-b1aa-e043e75c631)
- Learn JavaScript - Udemy (UC-476cc765-29fc-4a15-acef-8a3a4e143028)

## **Languages**

- English: Proficient (C2)
- Hindi: Proficient (C2)
- Marathi: Upper Intermediate (B2)
- Gujarati: Intermediate (B1)