

# Daksh Keyurkumar Pathak

Full Stack Web Developer | Angular • JavaScript • TypeScript

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[LinkedIn Profile](#)

## Professional Summary

Innovative and results-driven Full Stack Developer with 4+ years of experience building scalable web applications using Angular (14–19), React, Node.js, and GraphQL. Adept at designing intuitive UIs with mobile-first approaches, integrating RESTful and GraphQL APIs, and optimizing performance through lazy loading and state management. Strong background in Agile/Scrum environments, UI/UX design, and component-based architecture. Proven leadership in mentoring developers and managing high-quality deliverables in fast-paced teams

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## Technical Skills

### Frontend:

Angular 14–19, React, TypeScript, JavaScript (ES6+), HTML5, CSS3, Bootstrap, SCSS, PrimeNG, Angular Material, Underscore.js, Moment.js, ASP.NET, MVC, Next.js

### Backend and Database:

Node.js, RESTful APIs, GraphQL, MongoDB, Firebase (basic)

### Tools and DevOps:

Git, GitHub, GitLab, Bitbucket, Postman, Chrome DevTools, VS Code, JIRA, Yarn, npm

### Practices:

Agile/Scrum, Component Reusability, UI/UX Design, Lazy Loading, State Management, Code Reviews, Cross-browser Compatibility

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## Professional Experience`

**Nova Tech – Kitchener, ON, Canada**

**Nov 2023 – Present**

**Role - Angular Developer / Front-End Engineer**

- Spearheaded the development of responsive and scalable Angular applications for internal scheduling and service management platforms.
- Designed robust frontend modules using Angular 15+, TypeScript, SCSS, and component-driven architecture.
- Participated in cloud-native development with basic AWS integration and backend collaboration.
- Led the implementation of role-based dashboards and dynamic UI layouts using REST API and GraphQL data.
- Supported product iteration through Agile ceremonies and cross-functional planning.

## Projects:

- **Drive Test Booking System** – Online portal with real-time slot management and admin tools.
- **EMS** – Enterprise module to manage employee roles, performance, and records.
- **Service Booking Platform** – Multi-role booking application with user and admin dashboards.

## SRKAY Consulting Group – Surat, India

Jan 2022 – July 2023

### Role - Senior Software Engineer (Frontend)

- Led the frontend implementation of enterprise-level Angular applications for HR systems and NGO platforms.
- Developed reusable and responsive components using Angular 14–15, JavaScript, TypeScript, HTML5, and CSS3.
- Took ownership of UI/UX from wireframes to high-fidelity designs, ensuring brand alignment.
- Integrated RESTful APIs for modules such as leave management, 360° feedback, and recruitment workflows.
- Mentored junior developers, enforced Git standards, and conducted regular code reviews.

## Projects:

- **HCIS:** Built a full-featured HR platform with leave, survey, and performance modules using Angular and REST APIs.
- **SRKKF Portal:** Developed a responsive NGO website to promote health and education initiatives.
- **Sphere:** Created a 360° employee feedback system with dynamic UI components and chart visualizations.
- **HiRest:** Designed a recruitment platform featuring job listings, applications, and candidate tracking.
- **SantokBaa Awards:** Delivered a multimedia site to honor global humanitarian leaders with rich content and branding.

## Casepoint – Surat, India

Mar 2019 – Dec 2021

### Role – Junior Frontend Developer

- Developed and styled responsive UI components using HTML5, CSS3, and JavaScript.
- Created form layouts based on Figma designs and wireframes, ensuring cross-browser compatibility.
- Collaborated with QA teams and designers to align the frontend with UI specifications.
- Resolved layout and styling bugs across Chrome, Firefox, and Edge browsers.
- Gained hands-on experience with Adobe Photoshop, Dreamweaver, and browser DevTools

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## Education

- Graduate Certificate in Web Development – Conestoga College, Kitchener, ON (Sep 2023 – Apr 2025)
- Bachelor of Engineering – Computer Engineering – Gujarat Technological University, Surat, India (Apr 2018 – May 2022)