

# Jalpa Patel

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## PROFESSIONAL SUMMARY

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- Having **2** years+ of experience in developing Web Applications using **HTML5, CSS3, JavaScript, TypeScript, Angular (5/6), jQuery, Bootstrap3, JSON.**
- Worked extensively on **SPA** using **HTML 5 , Angular and LESS/SASS.**
- Hands on Experience on Build tool like **Angular CLI.**
- Good amount of work done on Reactive forms or Web Forms in **Angular** and their Validations.
- Experience in making **Responsive Web Pages** using **Media Queries** and **Bootstrap**, Material Design for styling web applications.
- Experience in using **Chrome Developer Tools** for debugging and troubleshooting the code.
- Experience in Unit Testing (UIT), Integration Testing and in preparing test cases.
- Expertise creating user validation forms and sending data to server using RESTful services.
- Extensively used the repositories like **GIT**
- Experience working under **Agile** methodology environment
- Experience with various IDE's such as Visual Studio Code, Web Storm, Sublime and Notepad++.
- Experience in working on Windows, and Linux - Ubuntu operating systems.
- Knowledge of Angular UI component design and development practices and knowledge on commonly used modules based on work experience in using Angular framework.
- Exposure to unit testing using **Jasmine.**

## SKILLS

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**Programming:** Angular, HTML5, CSS3, JavaScript, jQuery, Bootstrap, TypeScript, Angular CLI

**IDE s:** Visual Studio Code, Sublime, Notepad++, WebStorm.

**Database:** SQL Server, MYSQL

**Operating Systems:** Windows, Linux

**Languages:** English, Hindi

## EXPERIENCE

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### Software Engineer

**July 2017 – August 2019**

Shamak computing Pvt Ltd Pune, India

Worked as Front-end Developer for 'Humanocare' Project – Humanocare is a web Application developed for Health care domain to connect doctors and patients. Where patient can find the right doctor, see the doctor's profile and take online appointment, book diagnostic tests and doctors can also see their appointments, patient profile and patient history.

## **Responsibilities:**

- Provided extensive front-end web services, delivering high quality, dynamic and responsive websites with HTML, CSS and JavaScript.
- Worked with business and design requirements to develop web pages that adhered to industry and usability standards.
- Created user friendly interface and navigation structure for doctor and patient dashboard.
- Implemented project using Agile SCRUM methodology. Involved in daily stand up meetings and sprint showcase.
- Responsible for building responsive and mobile optimized website using bootstrap 3.
- Responsible for creating custom, general use modules and components which extend the elements and modules of core Angular, when needed.
- Developed self-contained, reusable, and testable modules and components.
- Ensure HTML/CSS is cross-browser and standards compliant and meets accessibility requirements.

## **EDUCATION**

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### **Gujarat Technological University (Gujarat, India). 2011-2015**

Bachelor of Computer Engineering

### **Centre for Development of Advanced Computing (Pune,India). 2016-2017**

Post Graduate Diploma in Advanced Computing

## **DECLARATION**

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I hereby declare that all the information given above is true to the best of my knowledge and belief.

Date: \_\_/\_\_/\_\_\_\_

(JALPA PATEL)