

# Chris Stephens

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## Skills

**Languages:** HTML, CSS, SASS, JavaScript, TypeScript, Java

**Web:** Bootstrap, Foundation, JSP, Sightly, Node, Express, Angular, React

**Databases:** MSSQL, SQL Server, MongoDB

**Tools:** Atom, Eclipse, Photoshop, Git, JIRA, npm

**Other:** Google Analytics, Omniture, Parsely, CQ 5.6, AEM 6.2

**Basic Knowledge:** C#, JUnit, Mockito, Maven, AWS

## Experience

### **Toronto Star**

#### **Web Developer, June 2015 - January 2018**

- Maintained and updated Java based CQ5.6 CMS, that news editors would use to create stories within a UI that produced JSON feeds that were used on www.thestar.com.
- Assisted with CQ 5.6 to AEM 6.2 upgrade project.
- Created Java WCMUsePojo classes that were used to produce JSON feeds and help display data for front-end template pages in AEM 6.2.
- Created front-end AEM 6.2 template pages with HTML, CSS, JavaScript and Sightly which utilized Java Use-API files.
- Created and maintained new responsive website that was built with React and released May 2016.
- Used Node to create APIs that supported the front-end React website.
- Implemented Youtube video analytics tracking with React that sent data to Omniture and Parsely.
- Maintained legacy mobile website that was built with AngularJS 1.3.

### **DAC Group**

#### **Junior Web Developer, August 2012 - July 2014**

- Converted PSD mockups into websites using HTML, CSS, jQuery and JavaScript that were responsive and cross-browser compatible.
- Maintained large database driven websites within a browser based CMS that was built in-house.
- Wrote C# code to handle data from form submissions to be emailed and saved into a database.
- Created and monitored A/B website tests with Adobe Test & Target (Omniture) to help improve conversion rates.
- Implemented Google Analytics event tracking to help monitor visitor behaviour.

## Personal Projects

### **Zzpace**

- Created a fictional space travel company website that was originally built with Angular and Bootstrap.
- This project was separately rebuilt with React and Bootstrap to mimic the original Angular app functionality to understand how these frameworks differ.
- Includes a Node, Express and MongoDB backend that is hosted on AWS, which includes APIs that support the front-end websites.

## Education

**Seneca College, Computer Programmer Diploma, 2008-2011**

## Courses

**Juno College, Accelerated Web Development, November 2022**