Chirag Sanghvi

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Personal statement

An avid web developer who cares a great deal about how people react to software, design and images. I passionately move pixels and lines of code to craft clean, responsive, and user-friendly websites.

Technical skills

Languages

- Proficient in: JavaScript, HTML, CSS
- Familiar with: C#, Python, Shell Script

Software & Technologies

- Platforms: Microsoft Windows, Mac OSX and Linux
- Databases: Redis, MySQL, Elastic Search, AWS SimpleDB and AWS S3
- Other: Node.is, PhantomJS, MVC, React Native, Jenkins CI, ASP.NET, GIT, Nginx, AWS and Azure

Experience

Web Developer

Appacitive Software - Pune

Sep 2012 - Present

- Member of the core founding team since inception and incubation.
- Lead frontend developer, responsible for the UX team.
- Architected and implemented a pure client side framework, reducing the server load merely to fetching resources and making it fast and responsive.
- Developed an <u>interactive graph interface</u> that lets users draw their data models in an interesting way.
- Built a secure and scalable Node.js sandbox module for executing 3rd party scripts on cloud.
- Author and maintainer of the official JavaScript SDK for the Appacitive platform.
- Known for excellent research work and troubleshooting skills able to analyze code and engineer well-researched, cost-effective and responsive solutions.
- Responsible for client onboarding and retention for Appacitive platform.
- Mentored interns from Army Institute of Technology- Pune, in developing an automated cloud based invoice management system - <u>Saasprin</u>, which uses web scraping and PhantomJS to provide a consolidated billing summary for cloud products (Amazon, Git, Vimeo, Mailgun).

Software Developer

Tavisca Solutions – Pune

July 2011 - Sep 2012

- Joined as a software development trainee and was assigned to the R&D team.
- Worked on entire stack (WCF, C#, .NET, MSSQL server, IIS, HTML + CSS + JavaScript)
- Member of a team that evangelized Agile Software Development, Continuous Integration, DVCS (Git), Unit and Mock Testing, Test Driven Development.
- Showcased a research project at the company, based on Google's ProtoBuf, a languageneutral, platform neutral extensible mechanism for serializing structured data.
- Instrumental in moving platform to the cloud (AWS).

Education

Pune Institute of Computer Technology, Pune University

July 2008 - June 2011

- B.E. Information Technology (Distinction 68.72%)
- Final Year Project: Augmented Reality based Webcam Shopper which provided 3D modelling of selected apparel or an object on the buyer.

Cusrow Wadia Institute of Technology, Pune

Aug 2005 - June 2008

Diploma in Computer Science (Distinction – 87.92%)

Key Strengths

- Leadership and Customer Relationship
- Adaptive to new processes, tools and technologies
- Comfortable taking other subordinates along and completing tasks planned for the sprint.
- Great grounding towards data structures, design and web development.
- Comfortable working under pressure and tight deadlines