Adisha Porwal's Resume[1]

CONTACT INFORMATION:

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INTERESTS:

Frontend Development, Full Stack Development, Automation.

EXPERIENCE:

- **Cofounder & Frontend Lead (HashGrowth.com):**   Oct 2016 – Now
  Frontend development (JavaScript, jQuery, NVD3, D3.js) for B2B SaaS platform for App Store Optimization (ASO) which has Interactive Analytics, Keyword Research Tool and Actionable Insights.
- **Full Stack Intern (Dgraph.io):**   July 2016 – Oct 2016
  Full Stack development (JavaScript, NVD3, D3.js, jQuery, Go) for performance evaluation system based on Getting Things Done (GTD) philosophy for Dgraph.io.
- **Software Development Intern (wodrob.com):**   Jan 2016 – Feb 2016
  Web development (JavaScript, AngularJS, jQuery, Node.js, Socket.IO, LESS, Bootstrap) for a digital closet and on-demand styling platform.
- **Open Source Contributor (Wikimedia):**   Aug 2015 – Nov 2015
  Contributed to Mediawiki extensions (JavaScript, Node.js, CSS).
- **Developer (E-Governance Center at IIPS, Devi Ahilya University):**   Nov 2014 – Dec 2015
  Full stack development (Node.js/Django/PHP, MySQL, Bootstrap).

SKILLS:

- **Programming:**   JavaScript, Go, Python
- **Database:**   MySQL, PostgreSQL, JSON
- **Web technologies:**   jQuery, NVD3, D3.js, React, AngularJS, HTML, CSS3, Node.js, Socket.IO, Gulp, Beautiful Soup, Hugo, Selenium, Django, PHP
- **Cloud and Virtualization:** Digital Ocean, Virtual Box
- **VCS:**   Git

PROJECTS:

- **addEvents in NVD3:** Extended NVD3 library using D3, jQuery to add functionality to show events by adding a vertical line, which on hover displays a popup showing event's description on NVD3 graph (https://github.com/HashGrowth/nvd3).
- **Tic Tac Toe:** A two player Tic Tac Toe game built using React and Gulp (https://github.com/adishap/reactGame).
- **ChatApp:** A chat app developed using Node.js and Socket.IO which broadcasts messages to all the users online (https://github.com/adishap/iClickedOn).
- **Crypta-Analysis:** A web application developed using Django, MySQL, JavaScript, Bootstrap to compute different type of encryption and decryption on cipher text (https://github.com/adishap/cryptic-mining).
- **ScoreBoard'14:** Automated team and score management system developed using PHP, MySQL, HTML, CSS, JavaScript, Bootstrap deployed temporarily for annual event of IIPS (https://github.com/adishap/Event-Result-View).
- **AlumniPortal:** A web portal built using PHP, MySQL, CSS, JavaScript, Bootstrap developed for IIPS Alumni (https://github.com/adishap/alumniportal).

CERTIFICATIONS:

- **Computer Science-101** from Stanford Online (100%)   Jul 2014 – Aug 2014
- **Introduction to Interactive Programming in Python** from Rice University at Coursera (93%) Sep 2014 – Nov 2014
- **Programming Foundations with Python** from Udacity   Jun 2014
- **Advanced Logging with the Javascript Console** from egghead.io   May 2016

EDUCATION:

- **M.Tech (Master of Technology)**   **CGPA(7.9/10)**
  International Institute of Professional Studies, D. A. University (July 2011- Dec 2016)

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[1] http://adishap.com