

Sriram Hariharan

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Education

- Master of Engineering, Computer Science at University of Cincinnati, USA. Expected May 2017
- Bachelor of Technology, Computer Science at B. V. Raju Institute of Technology, India. June 2015

Work Experience

Deloitte USI – Advisory Analyst August 2015 - July 2016

- Implemented and maintained SAP Security and its various components like ECC, BW, SRM.
- Supported Identity and Access Management on IBM Security Identity Manager (ISIM) tool.

EduKinect – Intern Summer 2014

- Worked on a project titled ‘Health Insurance System’. Used ASP.NET to develop a web based application.

CustomBuild – Co-Founder December 2012 – July 2014

- **Wheelchair with Patient Monitoring System** that can be controlled using smart phone.
- **Eye Tracker**, a device that helps control the computer using the eyeball.
- **V-Card**, an RFID based POS system.
- **MedSafe**, a system that ensures safety and compliance in medicine cabinets.

Skills & Abilities

Technical Skills

- Languages
 - C, C++, C#, Java, JavaScript, HTML, Python, Node.js
- Software & Technologies
 - Database: MySQL, MongoDB, MSSQL
 - Platforms: Microsoft Windows, Linux
 - IDEs: Eclipse Juno, Microsoft Visual Studio, IBM Worklight, Android Studio, Codeblocks
 - Frameworks: ASP.NET, Angular2, Bottle for Python

Honors and Awards

- Secured 1st prize in Capareenzia, a national level technical symposium for a paper on ‘Curiosity, the Martian Rover’.
- Certified ‘Excellent’ in ‘Kodecrypt’ a coding contest in the national level technical symposium ‘Headstart’.
- IBM certified Rational Application Developer for Websphere Software V6.0.
- IBM DB2 Database Academic Associate.
- Shortlisted for the finals of Atmel Embedded Design Contest AEDC-2013
- Shortlisted as one of the 10 projects all over the India into “Microsoft Youth Spark 2014” an accelerator program.
- Recipient of 3 SPOT Awards at work.
- Secured 1st prize in zonal round of Indo-US Robo League.
- National Level Finalist in the CompuDon, Microsoft Office Specialist Competition – 2014

Activities

- Attended workshops on various technologies like Cyber Security, Application Development and Cloud Computing.
- Organized college technical fests for two continuous years as the Technical Team Lead.
- Participated in various coding contests like Google Codejam, EC Council’s Code-Unicode and IEEE Xtreme and secured respectable positions.
- Completed online courses on Application Development, Game Development, Server Development and Website Development in Microsoft Virtual Academy.
- Developed applications at Microsoft Windows8 AppFest (2012)-Bangalore, which holds the ‘Guinness World Record for the most developers working on a single platform’.
- Developed and published 19 Windows Phone 8 applications and 4 Windows 8 applications in the Store under the name ‘cr7sok’.
- Installed solar panels and dug rain water harvest pits as a part of an NGO, ‘Urmi’.
- Developed and maintained the Hyperloop UC website, www.hyperloopuc.com