Rahul Sagore[1]'s Resume

Email - rahul.sagore@gmail.com
DOB – 21/05/1992

42/14, Nanak Nagar, Ring Road
Near Gurudwara, Indore, MP, India
Mob. No. +91-8085605956

Interests Software Development, Web Development, Open Source Technologies, Big Data.

Objective To work with product based companies either an internship or full-time work

Education
- Master of Computer Applications(IIPS, DAVV) — **75.3%** (2015 Expected)
- Bachelor of Computer Applications (IIPS, DAVV) — **67%** (2009-2012)
- Higher Secondary School (MP Board) — **75%** (2008-2009)
- High School (MP Board) — **65%** (2006-2007)

Skills
- **Programming**   C, Python
- **Web Development**   HTML, CSS, Javascript, AJAX, PHP.
- **Frameworks/Libraries**   Flask, Twitter Bootstrap, Angular.js, Knockout.js, jQuery, Dojo,
- **Database**   Mysql, JSON
- **Version Control Systems**   Git, Mercurial
- **Tools**   Grunt, Bower, Gimp, Matlab, Sublime
- **Operating System**   Linux Distributions, Windows

MOOCs
- **Introduction to Linux** (Edx.org) — Verify - http://goo.gl/6CPEc9
- **Introduction to Database** (https://class.stanford.edu) — **62%** (Jan 2014 – Mar 2014)
- **Big Data and Social Physics** (https://edX.org) — (15th May – 23rd May 2014)
- **Introduction to Digital Analytics** https://analyticsacademy.withgoogle.com — **98%** (8th – 30th October 2013)
- **Learn To Program: Crafting Quality Code** (Coursera) — **85%** (March - April 2013)
- **Learn To Program: The Fundamentals** (Coursera) — **99.4%** (Sept – Nov 2012)

Activities
- Developer, Trainee at Development Center, IIPS (January 2013 – Present)
- Attended "SCIPY 2013" - International Conference on Python and scientific computing (December 2013) — At IIT Bombay
- Introduction to Web Accessibility Online course — https://webaccessibility.withgoogle.com/

Projects[2]
- **Estripper** – Ecommerce Webscrapper in Flask-Python — Ongoing - http://goo.gl/hPXwir
- **CK-Management Guidance** Website - http://ckmgindore.com/ (May 2014-Dec 2014) — Deployed
- **IIPS website** http://iips.edu.in/ (Beta Version) (December 2013–January 2014) — Deployed
- **PBAS Website** http://goo.gl/lP1gC2 (Alpha Version) (July – September 2013) — Completed
- Stop watch Game- Mini Python project (MOOCs) — http://goo.gl/NU5ETP

References: Shaligram Prajapat(Associate Professor, IIPS, DAVV) shaligram.prajapat@iips.edu.in
https://sites.google.com/site/shaligramiipsdavvindore/

1 - https://www.linkedin.com/in/rahulsagore
2 - https://github.com/Rahul-Sagore