

# SWAKEERT JAIN

PYTHON/ DJANGO BACK-END DEVELOPER

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## SUMMARY

- Working on digitizing various processes at college and enhancing current website.
- Working on several projects as hobbyist and as part of course curriculum.
- Web Development Advisor at Customer Service Labs August – September, 2015.
- Python back-end developer as Technical Intern at Jaarwis Technologies, Jun – Aug, 2015.

## EDUCATION

2013-16 (Expected)	<b>Bachelor of Computer Applications, Maharaja Surajmal Institute, Janakpuri, New Delhi – 110058.</b> Affiliated to Guru Gobind Singh Indraprastha University (G.G.S.I.P.U.) <b>Aggregate</b> 76%						
2001-13	<b>Schooling, Somerville School Greater Noida, Alpha-2, Gr. Noida, UP – 201308.</b> Affiliated to Central Board of Secondary Education (C.B.S.E.) <table><thead><tr><th>Class</th><th>Marks Obtained</th></tr></thead><tbody><tr><td>12<sup>th</sup> (AISSCE)</td><td>68.4%</td></tr><tr><td>10<sup>th</sup> (AISSE)</td><td>8.0 (CGPA)</td></tr></tbody></table>	Class	Marks Obtained	12 <sup>th</sup> (AISSCE)	68.4%	10 <sup>th</sup> (AISSE)	8.0 (CGPA)
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## INDUSTRIAL EXPERIENCE

17 <sup>th</sup> Aug – 17 <sup>th</sup> Sept, 2015	<b>Web Development Advisor, Customer Service Labs, Noida, UP</b> <ul style="list-style-type: none"><li>• Providing technical guidance to the company on variety of web development technologies.</li><li>• Dealing with the company developing the project.</li><li>• Overseeing that all targets and deadlines are met.</li><li>• Completing and correcting pressing issues, when necessary.</li></ul>
11 <sup>th</sup> Jun – 05 <sup>th</sup> Aug, 2015	<b>Technical Intern, Jaarwis Technologies Pvt. Ltd., Gurgaon, Haryana</b> <ul style="list-style-type: none"><li>• Team member of Tag, Promon and Callfixie server development team.</li><li>• Studied server codes of all projects at Jaarwis.</li><li>• Studied about and gave a presentation on Docker to peers.</li><li>• Built and deployed images to containerize all projects at Jaarwis, in the development environment.</li><li>• Created modules to simulate Tag hardware behavior and its iOS and Android app functionalities.</li><li>• Created modules to automate code testing for Tag using aforementioned simulation modules.</li><li>• Used Redmine, Git, GitHub, Docker, Google Apps and Skype, etc. in a professional environment.</li></ul>

## PROJECTS UNDERTAKEN

<b><u>theFanship.com</u></b> (December, 2014 - May, 2015)	It is a website designed with the purpose of providing football news and updates, as well as archiving them, from leading news websites of the English Press, to reduce the hassle of the fans who need not visit multiple websites, instead finding all the information in single, club-wise dedicated pages. <u>Technologies Used:</u> PHP 5, HTML 5, CSS 3, JavaScript, JQuery, AJAX, MySQL, Bootstrap.
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<b><u>divineadvice.com</u></b> (March, 2015 – April, 2015)	<p>This live project, is a static website dedicated to providing information about Divine Advice. It provides insight and introduction to the various consultancy services offered by Divine Advice, from Vastu to Tarot and much more.</p> <p><u>Technologies Used:</u></p> <p>HTML 5, CSS 3, JavaScript, JQuery, Bootstrap.</p>
<b><u>loE.tips</u></b> (September, 2015 - December, 2015)	<p>Internet of Everything: A platform to share ideas on how to make use of technology by connecting more and more devices to the internet. Users can share their ideas on Internet of Everything.</p> <p><u>Technologies Used:</u></p> <p>Python, Django, HTML 5, CSS 3, JavaScript, JQuery, SQLite.</p>
<b><u>Daily Report</u></b> (January, 2016 - April, 2016)	<p>A system to digitize the attendance marking system and ease the effort of teachers in marking attendance. Generates systematic and analytical reports for the directors and management to refer.</p> <p><u>Technologies Used:</u></p> <p>PHP 5, HTML 5, CSS 3, JavaScript, JQuery, AJAX, MySQL.</p>
<b><u>swakeert.com</u></b> (April, 2016 - Present)	<p>A static website to create an online presence for myself, as a small project to enhance my front-end skills.</p> <p><u>Technologies Used:</u></p> <p>HTML 5, CSS 3, JavaScript, JQuery.</p>

## SKILLS

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### Programming Languages

- Python, PHP, C, C++, Java

### Web Technologies

- HTML, CSS, JavaScript, JQuery, AJAX

### Database

- MySQL, SQLite, PostgreSQL

### Web Framework

- Django, Django Rest Framework

### Web Server

- Apache, Nginx

### Platforms

- Life long experience on Windows whilst being well suited to Mac OS as well
- Work Experience in development environment on Linux (Fedora AND Ubuntu)

### Weaknesses

- Born winner; I simply do not like being second best, which has always prompted me to be on a learning curve so that I need not see defeat again.
- Over-thinker; I have an unusual habit of going deep into the root of things rather than the abstract, which although leads me to being more familiar with my work.

### Strengths

- A Good Leader; I have the experience of a variety of leadership roles and my peers have always been comfortable and positive with me being in charge.
- Efficient; a job well done can be expected from me every time I am given even the smallest of tasks.

## EXTRA CURRICULAR ACTIVITIES

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- Achieved 8.0 bands in IELTS.
- Participated in 'CSI GOLDEN TECH BRIDGE' C/C++ Programing Contest 2K15.
- Participated in 'Maharaja Surajmal Institute – Model United Nations', 2013, representing Vietnam in the General Assembly.
- Participated in Inter School English Debate Competition 2012, held at Lotus Valley International School, Noida, as an interjector and won the rolling trophy as the best team.
- Participated in Senior School English Recitation Competition, session 2011-12, and stood first for solo recitation, with special recognition for writing the poem.
- Scored 88.5853 Percentile Score overall, ranking 1st in School, in Proficiency Test – 2011 organized by Central Board of Secondary Education (C.B.S.E.).
- Participated in 'International Informatics Olympiad', 2010 and acquired 1st Position in class, 187th rank in state and 1,074th Olympiad Rank. Rewarded with a Gold Medal.
- Participated in 'International Olympiad for Mathematics', 2010 and acquired 2nd Position in class, 327th rank in state and 2,272nd Olympiad Rank. Rewarded with a Silver Medal.
- Joined 'UCMAS Abacus and Mental Arithmetic Programme' at Brain Gurukul, Greater Noida and completed 6 Terms between the years 2005-07.

## COURSES

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Feb – Apr, 2014	Java Core, <i>NIIT, Janakpui, New Delhi</i>
Jun – Jul, 2014	Java Advanced, <i>NIIT, Janakpui, New Delhi</i>
Jun – Aug, 2015	Programming for Everybody (Python), <i>University Of Michigan (through Coursera.org)</i>

## RECOMMENDATIONS

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<b>Mr. Arun Kumar</b>	Technology Lead, Jaarwis Technologies, Gurgaon.
<b>Dr. Kavita Pabreja</b>	Head, Department of Computer Science, Maharaja Surajmal Institute.
<b>Dr. Harish Singh</b>	Professor, Department of Business Administration, Maharaja Surajmal Institute.