Arya Sujit Srivastava Bachelor of Engineering – Electronics

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Objective

To work in a pragmatic way in an organization where I can show my talent and enhance my skills to meet company goals and objective with full integrity and zest. I wish to earn respect and recognition for my work within my company and elsewhere.

Areas of Interest

Structured Query Language (SQL), Oracle Application PL/SQL

Professional Competency

- Excellent Communication and interpersonal skills
- Eagerness to assimilate new concepts and knowledge
- Results-driven person with very good planning and organizational skills
- Highly organized, dedicated, and committed to professionalism

Education

Yea pass		Examination	Board	Score
20	016	Bachelor of Engineering – Electronics	K.J. Somaiya Institute of Engineering, Mumbai University	7.43/10
20)12	Class XII (HSC), Science Stream	Maharashtra Board	74.84%
20)10	Class X (CBSE)	Maharashtra Board	92.8%

Co-curricular Activities

- Was the member of Robocon team of the college in year 2015. We secured 8th rank in all over India
- Head of publicity team for the college technical festival was able to bring entries up to 1000 people for two days, with net registration charges total INR 14300.
 Also managed organizing during the fest days.
- Joint cultural secretary of our college, with marketing team under my supervision. Was able to avail sponsorship from Water kingdom, Thomas cook, Peta, Cromton Greaves, Monster drinks, Inox, Fasoos, Dominos, Stupidsid, Manas hotel and lifestyle etc, with cash total of INR 96000 and voucher worth 4.5lakhs.

Job Experience

August 2016 - Present (12months), Company: Accenture Solutions Private Ltd.

- Currently working for the product MDR Quantum under Database developer team whose key responsibility is to build the new requirement, functionality and upgrade the features of the product.
 - Additionally I was entrusted with the responsibility of defect fixing for both major and minor

- functionality and performance enhancement. These activities had a major impact on preventing reoccurrence of discrepancies and prevent new releases from failure.
- Have worked in the project under the Agile framework, which helped me improve my skills of working under the time deadlines.
- Performed analysis of various attributes and took corrective actions for proper alignment of data across database so as to ensure proper functioning of the client product.
- Involved in accomplishing functional requirements and Ad-hoc requirements of the project which included PL/SQL queries and complex code modification to enhance the process.
- As part of Quantum MDR project, understood the various systems, process and impact of data alignment so as to provide proper documentation for drug approval.

Skills

- MS Office 2003 and above
- AutoCAD and Circuit designing with TINA
- Eagle: PCB making software

Certificates

- Quarterfinalist of Texas Instrumentation Innovation Challenge India Design Contest 2015.
- Robocon 2015 India- was a part of Robocon team which represented the college and stood 12th in the competition.
- Joint Cultural Secretary (Marketing) of Students' Council in Surge'14.
- Technical Head of the IETE committee in the year 2k14-15.
- Publicity Coordinator of the IETE committee in the Renaissance 2k13
- 2nd position in Robo Wars in Renaissance 2012.
- Attended the conference on Banking Solutions in Oracle Middleware Technologies by Oracle in IEEE-TSEC ISAAC 2012.
- Selected for PI in the event Dream job (mock placement) Renaissance 2012.