**Anand Kumar Upadhyay**

**Curriculum Vitae**

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Permanent Address : A-617/A, Street No. - 16,

Mahavir enclave, Part- 2,

New Delhi – 110059

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| **Objective** |

* To build a long-term career in Software industry (as Java Developer) with opportunities for career growth.
* To enhance my educational and professional skills in a stable and dynamic workplace.
* To solve problems in a creative and effective manner in a challenging position.
* To obtain employment with a company that offers a positive atmosphere to learn and implement new skills and technologies for the betterment of the organization.
* To bring my strong sense of dedication, motivation, and responsibility to company.

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| **Career Synopsis** |

* Having 1 year experience as **Software Developer** (“Java Developer”)**.**
* Experience in design and implemented client-server, concurrent, web-based, service-oriented and database System.
* Having good knowledge in OOPs Concepts and implementation.
* Sound knowledge in JAVA, Spring Boot, J2EE, Thymeleaf, Jqwidgit, Hibernate, Spring MVC, Spring Security, REST Web services, Drool, NLP, Microservices.
* Good knowledge in RDBMS concept.

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| **Academic Credentials** |

* MCA from IGNOU University, in 2017.
* BA from Delhi University, in 2012.
* 12th from CBSE Board, in 2007.
* 10th from CBSE Board, in 2005

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| **Professional Experience** |

* Currently working with “iOptiBiz Solutions Pvt. Ltd” as Software Developer from September 2017 to till date.
* Completed 8 Months Internship (Java) at Ducat

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| **Project Detail** |

Project Name : Optiedge (Optimizing resources)

Domain : **Enterprise resource planning** (**ERP**)

Period : September 2017 – Till Date

Description : It is cloud base product which is mainly focus on RA ( Resouce Allocation )

& RR ( Resource Requisition ) modules to optimize bussiness and many other things.

Developing software using open source technologies.

Environment : Java 1.8 , Spring Boot 1.4 , JPA 2 , Spring MVC 4 , Spring Security 4 , Microservices Architecture, Thymeleaf, Jqwidgets, NLP.

Team Size : 25

**Responsibilities** : Backend coding using Java, Spring Boot, NLP, JPA

: Front – End using Jqwidget , Jquery , JavaScript, Writing : DB Connetion Spring Data JPA (Postgresql DataBase).

: Resume Parsing Using NLP.

: Was assigned to Guide new Interns to integrate Social Integration (Login, Sharing, Getting User Info) with product and help them to understand the product and coding structure.

: Many other things.

**Achievement** : Promoted Trainee to Software Developer after 3 Months**.**

**:** Received offer for Tennical Cunsultent in company within Five month of joining.

: Rewarded as outstanding performer in my first appraisal.

**Designation :** Software Developer

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| **Training Period** |

Completed MCA Internship Project in **“Java Language”** from Ducat, (A-43, Sec-16, Noida)

**Project Title :** E-MART

**Duration :** 6 Month

**Platform :** Java as Front end and Oracle 10g as Backend

**Web technologies :** Html, CSS, JSP, Servlet, JavaScript, JDBC

**Description :** Developed a online shopping Website**.** This is designed to fulfill the requirements Of customer by different products.

**Role** : Designing, Developing, Testing

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| **Personal Detail** |

Date of Birth : 01st February 1991

Father’s Name : Shashi Bhushan Upadhyay

Mother’s Name : Shailja Upadhyay

Marital Status : Single

Nationality : Indian

Langauge : English, Hindi

Current Address : C-201, The Hyde Park, Sector 78, Noida - 201306

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| **Personality Traits** |

* Quick learner, Strong Logical and conceptual knowledge.
* Good communication skills (written and verbal both).
* Ability to work as individual as well as in group.
* Punctuality, straight forward and leadership skills.
* Strong interpersonal and motivational skills.

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| **Structured Skills** |

Programming Language : Basic of C, C++ , Java

IDE : My Eclipse, Spring Tool Suite

Database Languages : SQL Server, My Sql, MongoDB, Oracle, PostgresSql

Others : NLP, JPA, Drool, Weblogic Server, Tomcat Server

Operating System : Window XP, Window 7, Window 8, Window 10, Ubuntu 16.4

Web Technoogies : JavaScript, Html5, JQquery, Jqwidgit, ThymeLeaf, JSP

Frameworks : Hibername, Spring, Spring MVC, Spring Boot, Spring Security

**Declaration**

I hereby declare that all above mentioned information is right up to my level of knowledge and belief.

**Date :**

**Place : Delhi/NCR (Anand Upadhyay)**