Ishwar Chandra

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Motivated and Self-Driven Senior Software Engineer having 7+ years of experience working as a Developer and Team Lead. Always strives to deliver efficient Software and Applications by implementing dynamic, innovative and Industry 4.0 defining technologies.

Tools, Technology & Programming Languages

- **Core Java, J2EE, HTML, CSS**, JavaScript, **NodeJS**
- **Spring, Spring Boot, Hibernate,** Struts2
- **RESTful Web Services, API, Postman**
- **Microservices, Hystrix, Eureka**
- **SQL ,Oracle db, IBM db**
- GIT, Maven
- Eclipse, RAD
- Apache Tomcat
- Machine Learning, Statistics & Calculus, Artificial Intelligence, IoT

Strengths & Soft Skills

- Critical & Analytical Thinking
- Problem Solving & Observation skill
- Strong Design & Execution Mindset
- Passionate for Emerging Technologies
- Oriented towards successful Deliveries
- Quick Learner, Team Player
- Remain excited to Mentor, Guide and Lead

PROFESSIONAL EXPERIENCE

Cognizant Technology Solutions, February 2019 - Present

Associate- Projects, February 2019 - Present
Developer & Team Lead, Insurance Domain, Gurgaon

- Developed **MicroServices** using **SpringBoot**, **REST**, Hystrix and Eureka. Also developed **WebServices** and **API** using REST.
- Designed and Developed Java Batch/Utilities for Data Import Export using CSV, XLS Files, Sending mails, SFTP Data Transfer and Cognos report generation using java8 and Spring
- Developed **RESTful** API using **NodeJS**

Tata Consultancy Services, March 2014 – February 2019

I.T. Analyst, July 2018 – February 2019
Developer & Team Lead, Retail Domain, Noida

- Technically Analyzed the Business Operational Needs and Client Requirements, sign-offed them into **User Stories** and worked with the team to deliver the project.
- Designed and Developed the **Coverage Tracking Portal** using Core Java, Microsoft Access DB.
- Worked with the team on project cost and work hour estimation, used **JIRA** for the project overview and tracking and developed the project

System Engineer, April 2016 - June 2018
Developer, Retail & Government Domain, Noida

- Got **Certified in Agile** development methodologies and delivered projects of Payment System in Walgreens Application using Agile.
- Implemented the **Sprint** style of software development in **Java based Enterprise Applications**.
- Delivered RA Module of eMigrate Application System in **Waterfall** methodology with Requirements gathering, Designing, Implementation, Verification, Documentation and Maintenance phases.
- Carried out the development of **Emigrant Registration Form** in eMigrate Application System and used **Collections**, Generics and other advanced Java concepts.

Asst. System Engineer, April 2015 - March 2016
Developer, Government Domain, Noida

- Restructured the reporting in the **eMigrate Application System** using Java and iReport/Jasper tool and got the Client Appreciation.
- Integrated the PDF and Excel export functionality with JSP to download the real time data into portable formats.

Asst. System Engineer-Trainee, March 2014 - March 2015
Developer, Government Domain, Noida

- Developed Web Application Modules for using Java, Struts, JSP and **db2 database**
- Learned and used SVN, WinSCP, eclipse, Putty and other tools to gain expertise in **Industry Standardized Deliverables**.
- Got the training in core Java, **OOPs Concepts**, Struts framework, SQL and other technologies. Acquired the **Business and Soft Skill**s to get Professional Expertise and to work effectively in the IT industry.

EDUCATION

Bachelor of Technology in Electronics & Instrumentation Engineering, June 2013
Uttar Pradesh Technical University(UPTU), MIET, Meerut, UP
- Secured **81.05%**
- Micro-processor, C Language, Neural Networks, **Artificial Intelligence** and Digital Electronics were my area of interest.
- Completed summer internship in Army Workshop and worked on Speed Control of DC Motor using mobile phone.
- Attended the workshops on Robotics at IIT-BHU and Embedded System & **C Language** at CETPA.
- **Literary Coordinator** of ODYSSEY, the literary committee at M.I.E.T.
- **Secretary** of SOCIETY OF ELECTRONICS ENGINEERS at M.I.E.T., **Editor** of IMPRINTS**,** the newspaper at M.I.E.T.
- **Student Coordinator** of annual college fests i.e. KOLAAHAL**,** the cultural fest and TECH-SPARDHA, the technical fest.

Intermediate Examination (XII) in PCM, June 2008
Uttar Pradesh State Board, R.B. Inter College, Agra, U.P.
- Secured **74.80%**
- Represented my college in Bal-Ratan Khoj Pratiyogita-2007 and several other GK competitions.

High School Examination (X) in Science Stream, May 2006
Uttar Pradesh State Board, Akbarpur inter College, Akbarpur, U.P.
- Secured **72.80%**

ACHIEVEMENTS & AWARDS

- **Service Commitment Award** for completing Three successful and vibrant years in TCS.
- Got **Best Team Award** for exceptional achievements in eMigrate Application System.
- As eMigrate Team, we got **Gems of Digital India Award 2018** for excellence in eGovernance from MEA, India.
- **Best Team Player Award** for working with the teams of different portfolio and making the ChargeBack Application a great success. Got **Client Appreciation** in Visa Claim Ratio Project.
- Won **1st Prize** in Robo-OPUS'10, a zonal robotics competition organized by **IIT-BHU.**
- Won **1st Prize** in Creative Writing, **3rd Prize** in Robo-Gp, a robotics competition, **2nd Prize** in Clay Modeling and Extempore held at MIET, Meerut.

ACT OF SOCIAL RESPONSIBILITIES

- led an **NGO** named as **RISE (Rural Institute for Social Empowerment)** at district level.
- Directed **NUKKAD NATAK** for educating the society on Child Education, Water Management & Women Empowerment.

PERSONAL DETAILS

- Date of Birth   : 10 August, 1992
- Gender   : Male
- Nationality   : Indian
- Languages Known   : Hindi & English
- Address   : New Delhi, India

Date: May 2021