Curriculum Vitae/Resume

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PROFILE SUMMARY:

- **04 years of relative experience** in developing the **single page application(SPA)** using **Angular2/4/5/6/7**,**HTML5**,**Bootstrap,CSS3 and JavaScript**.Improve the performance and response time of the application by implementing **Lazy loading, AOT Compilation** and **Service Workers.**
- Experienced in **Core java** with the extensive use of **OOPS concepts, Multi-Threading, MVC architecture, Socket programming, Collections java I/O and JDBC.**
- Experience in working on **Jenkins(CI/CD)** ,**Git** and **Bitbucket.**
- Experience in working with **Work fusion, Dynatrace, DCRUM and Sitescope** for automation of tasks.
- Knowledge of **Node.Js** and how to use **Express framework**, **PugJS Templating Engine** (formerly JADE), **Handlebars Templating Engine, Express validator, Express Session**,DB operations with **MongoDB, Monk and Mongoose**.
- Good **Technical**, **Communication** and **Interpersonal** skills with strong Client Interfacing Skills. Excellent **analytical**, **self-learning abilities** and able to prioritize and complete multiple tasks. Experience in maintaining the **quality standards** of both Client and Employer.**Shared knowledge** and **experience** with a view to increase team performance. Worked with others amicably and supported other team members.

PROFESSIONAL EXPERIENCES:

Zycus InfoTech Pvt. ltd   **Sept 2018 - Present**
Software Engineer

Project#1: Dewdrops (A suite of various Zycus products)
Team Size: 8
Roles and Responsibilities: Developed various common/core presentation as well as business level angular components to be used in more than 4 products like tabset, dropdown, jump-to, numeric directive and tax Component. Also involved in bug fixes and enhancement of common component.

Project#2: iAnalyze(Zycus iAnalyze software let the customer to analyze the top spend using tables and different-2 graphs and also helps to create opportunity on that spend.)
Team Size: 7
Roles and Responsibilities: Integated the high charts in the product and worked on spend-miner and opportunity module of the product.

Project#3: Einvoice (Zycus e-Invoicing software enables suppliers to transmit electronic invoices and automates receiving and invoice-matching processes for both PO and non-PO based invoices)
Team Size: 8
Roles and Responsibilities: Involved in code refactoring of application and worked on transition page, checkout page and submission of PO and non-PO invoice.

Project#4: Eproc (Guides shoppers seamlessly to best-value purchasing decisions and delivers an unrivalled consumer-like shopping experience)
Team Size: 15
Roles and Responsibilities: Worked on line Item details and bug fixes on various pages of the product.

CGI (Conseillers en gestion et informatique)   **Dec 2015 – Aug 2018**
Associate System Engineer

Project#1: Bell Shop
Team Size: 6
Roles and Responsibilities:
- Implemented user interface design using **Angular, HTML, CSS** and **Bootstrap**
- Cooperating with the back-end developer in the process of building the **RESTful API** using **Node.js** and **MongoDB** connectivity**.**
- Taking an active role in structuring our single page applications to make them easy to maintain and to ensure they are **highly modularised** and front end **optimisation** and performance techniques

Project#2: APM Tool and Automation:
Client: Bell Canada
Team Size: 12
Roles and Responsibilities: The APM Shop and Automation Team involve in cleaning and configuring the event in infra monitoring tools like Dynatrace, Dcrum and **Event Correlation**, making sense of a large number of events and pinpointing the few events that are really important in that mass of information by looking for and analysing relationships between events and automating the repetitive task. Involved in Business Process Automation

PROFESSIONAL ACHIEVEMENTS:

Pat on the Back Award: Excellent work in organisation and living the value of Partnership and Quality
Applaud Award: Excellent Team work and living the value of objectivity and integrity in organisation

INTERNSHIP:

Organisation:
Six-week internship from **Tech5i** Noida office as Software Trainee (**Java and Android**)
Description:
The internship was on J2EE, web and mobile application development. It helped me to learn the web and mobile development concepts and also web app deployment on server and publishing the application on android play store.

ACADEMIC QUALIFICATION:

Krishna Institute of Engineering and Technology,   **July 2011 - July 2015**
Bachelor of Technology (Computer Science and Engineering)   **68.14%**

TECHNICAL SKILLS:

Operating Systems: Windows and Android
Languages: Angular, Html, JavaScript, Bootstrap, CSS, Nodejs, Mongodb, Java
Tools: Jenkins, Bitbucket, Jira, Dreamweaver, Visual Studio Code, Eclipse

PERSONAL DETAILS:

DOB: 10th Oct 1992
Language known: English and Hindi
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