Puneet Soni

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PROFESSIONAL ABRIDGEMENT:

A dynamic and highly motivated Software Engineer, with a deep interest in software and contemporary technology. Believe in teamwork, collaboration and making tough decisions to get results. I have a track record of building and delivering full-stack applications through the entire process. Experienced in information gathering, development, testing, and deployment.

EDUCATION:

Bachelor of Engineering, *JECRC University* - **Computer Science,** Jul 2012 - Aug 2016 (CGPA: 8.65/10.0)

WORK EXPERIENCE:

Associate Software Engineer at **Accenture Solutions Private Limited**, Bangalore   *(December 2016 - Present)*

Project: **Supply Chain Revenue Tool**
- Working on interface design, development, and implementation of the Supply Chain Tool. The application is primarily an analysis and reporting tool for the Convenience Retail Business to get a summarized and detailed view of the expected Client(Shell) earnings from the products sold by various markets.
- Responsible for understanding the **client requirements** and **developing business assets**.
- Worked closely with the client to prepare documents such as Functional Requirements and Technical Requirements.
- Proposed various ideas for Accenture's business and new features for Supply Chain Revenue Application.

Key Achievements:
- Awarded as **Best Performer** of the month **twice** in the year 2017 for improving the overall **application performance** by 10% using bundling and minification techniques. Optimized the database performance by refactoring the logical (Schema & Relational constraints), physical design (Parameters & Indexes) and SQL queries.
- Internationally recognized & rewarded for **delivering the best performance** and highest percentage wise **target achievement** in 2017.

Project: **Vantage - Google Assistant**
- Working on the development and implementation of Google's virtual personal assistant into Client(Shell) Applications. The application was built to resolve customer queries for money transaction and product information using google assistant API service. It was presented to MD of Accenture, India.

Project: **Event Registration System**
- Responsible for the design and implementation of the event registration system on a large scale from its initial architecture to production. It consisted of building the Web Portal for the users, designing and implementing APIs for event registration and feature management. Received a **spot award** for delivering the best performance in short period.

TRAINING/INTERNSHIP:

Software Intern at **Tribond Infosystems**, Jaipur   *(August 2016 - November 2016)*
- Designed the UI/UX of Android and IOS application for messaging app using Photoshop. Also created a web UI for customer and admin portal in which user can login, add and update information.

Software Intern at **Genx Softwares**, Jaipur   *(April 2016 - July 2016)*
- Healthcare professionals: Created frontend single page application using Bootstrap and Uikit for customers. Also created an admin console for doctors and users to add and update the information. Designed the backend using PHP.

Software Intern at **Pianta.com (Acquired by GO-JEK)**, Bangalore   *(January 2016 – March 2016)*
- Admin Console: Designed and developed onboarding web console for service providers to provide their information and different services they want to offer. Console consists of services/events like create, edit, update and save.
- Automated verification of Android and Web console: Responsible for creating automation test-suite for continuous verification of backend API and Android application.

SELECTED PROJECTS:

DistJobScheduler - Asynchronous Workload Processing System   *(Major Project)*
- Designed and developed a distributed system that performs job admission, job scheduling, and job execution. The system divided into five main components: Job Client, Jobs API, Job Scheduler, Job Agent and Job Executor. Users can use Job Client to submit a job and query for its completion status via Jobs API. Once a job is submitted, Job Scheduler schedules the Job on the appropriate Job Agent to be executed via Job Executor.

Online Banking System   *(Minor Project)*
- Designed an online Banking Portal using Java Server Pages (JSP). The portal consisted of services like Sign Up, Login and online money deposit, withdrawal and transfer.

TALKS/SEMINARS:

- **Apache Mesos -** *A Distributed Systems Kernel*
- **Apache Hadoop and MapReduce -** *Large-scale data processing sets*
- **Smart Surveillance –** *Artificial Intelligence and Digital Image Processing in surveillance systems to detect crime or crime related events*

TECHNICAL SKILLS:

Programming Languages:
- **Proficient:** Html, CSS, MySQL, Java, JavaScript
- **Experienced:** Angular JS, Node JS, C++, C, Bash, Ruby on Rails, PHP, TestNG, RestNG, .NET, KendoUI, Jersey, Gradle, Grunt

Software and Tools:

Bootstrap, Foundation, jQuery, Uikit, MySQL, Windows, Linux (Ubuntu), Mac OS X, Photoshop, Dreamweaver CC, Atom, IntelliJ IDEA, Git

EXTRACURRICULAR:

- **Zarurat - The Help Beyond (N.G.O)**: Provided quality education and facilities to unprivileged children. *(Nov 2012 -July 2016)*
- **Placement Coordinator** at **Training and Placement cell (2015 - 2016)**: Led a team which organized and managed all the placement activities.
- Performed as a **Rap Artist** in JU's Rhythm Fest (2013 & 2014) and Accenture's PANACHE Event (Jun - 2017)
- **Zenith - Aero modeling club:** Won 2nd Prize in Aeromodelling competition. (2014)