

VAIBHAV SAPRA

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Objective

To work in challenging environment, where I can design and develop end to end Applications for the product.

Professional Experience

- Deloitte: Techincal Consultant** (Jul 2019 - Present)
GreenLake
GreenLake brings the cloud experience to apps and data everywhere, enabling you to adopt transformative technology faster and simplify your operations. GreenLake delivers public cloud services and infrastructure as-a-service for your workloads – on premises, fully managed in a pay-per-use model at the edge, in colocations and in your data centre developed using B2C accelerator.
- BORN Software: Software Engineer** (Apr 2018 – Jun 2019)
Configure Price Quote (CPQ)
A CRM Tool site allowing customers to meet their transactional processing requirements as part of Internal Organization Digital experience, eCommerce and CPQ (Config Price and Quote) space in Quote to Cash stream. This combine with research suggests government organizations across all tiers of government are initiating digital led transformations to change the way they engage with their clients developed using B2B accelerator.
- Computer Science Software: Associate Software Engineer** (Sept 2016- Mar 2018)
Hybris
An E-Commerce framework that enables its consumers to effectively merchandise in both B2B and B2C markets and have the market efficient features such as Omnichannel and product content management (PCM) software developed various features Java and Spring MVC.

Skills & Area of Interest

Skills	Data Structures
	Algorithms
	Java
	Spring
	Javascript
	Solr
	WebServices
	GIT
	JUNIT
	Postman
	Code Deployments

Area Of Interest	Data Structures
	Algorithms
	Competitive Programming
	High Level Design
	Backend Development
	E-Commerce
	Product Designing
	Learning New Technologies

Academic Achievements

- B.TECH: Dr. APJ Abdul Kalam Technical University** (Jul 2011-Jul 2015)
B.Tech in Computer Science and Technology Undergraduate Coursework: Data Structures; Algorithms; Programming Languages; Operating Systems; Databases; Computer Architecture; Computer Networks; Data Mining