

RESUME

Personal Details

Name : Ankit Anand

DOB : 7th January 1990

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Academic/Professional Qualification

Standard	Branch	Board	Institute	Percentage(aggregate)
B.Tech	Information Technology	Punjab Technical University	DAV Institute of Engineering & Technology	79.48 %
XII th	Science	CBSE	Guru Harkrishan Public School, India Gate, New Delhi	87.6 %
X th	Standard	CBSE	Guru Harkrishan Public School, India Gate, New Delhi	81.2 %

Technical skills

- Web Designing
 - HTML
 - CSS
 - JavaScript with Mootools Js
 - AJAX
 - DOM / JSON/ JSONP
- Java Core and Advance
 - Java Database Connectivity
 - Java Naming and Directory Interface
 - EJB
 - Java Server Pages
 - Java Standard Tag Library
 - Java Web Services

Professional Experience

Projects

- **Project Objective:** Verizon web architecture to be migrated from ASP .Net to J2EE.

<https://www22.verizon.com/support/residential/homepage.htm>

Tools & Technology

- Oracle UCM (Universal Content Management System)
- Oracle 11g Database
- Springs Framework
- Mootools JS Framework
- LAB.min.js (Asynchronous script loader)
- Oracle Weblogic Portal Framework

- **Project Objective:** Mapping Verizon Call Volume on Google Maps.

Tools & Technology

- Google Maps JavaScript API v3
- JSON and JSONP

- **Project Objective:** Developing Context Driven Architecture for Verizon Web Pages.

Tools & Technology

- JQuery
- JAVA Servlets

Job and Training

- Working at Verizon Data Services India Ltd (VDSI), Hyderabad .
 - **Designation** : Software Enginner
 - **Date of joining** : 15 June, 2011
 - **Experience** : 1.5 years
 - **CTC** : 3.57 Lakh per annum
- Twenty four hours of Professional Training on Springs 2.5 Framework under Verizon Training Programme.
- Six Months Industrial Training 2010 in Embedded R&D department, at Coral Telecom Ltd, Noida, Sector-63.

Special Achievements

- Spot Award for acknowledging immediate and spontaneous contributions within half-year 2011, at Verizon India.
- 1st Prize at Paper presentation on MORPH future technology at Prisma-2009 held at Daviet, Jalandhar.
- 1st Prize at Error Debugging in C/C++ event at Prisma- 2008 held at Daviet, Jalandhar.

Curricular Activities

- Member of Diversity Council at Verizon India.
- Technical Editor of DAVIET OSUM Club e-magazine, AMMO.
- Core team member of DAVIET OSUM (Open Source University Meet up).

Interests and Objectives

- My field of interest is software programming in Java,C, Javascript.
- Interested to explore new ways in open source technologies.
- As in the corporate world mostly Linux OS(s) are prevalent, I also have experience with it.
- Always keen to make myself conversant with state of the art technologies taking place in this fast changing technological scenario.