

Darshan Kumar Munireddy
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Professional summary

- Around **1 year** of involvement in design, development, deployment and test of client server, web-based software applications.
- Experience in **Core Java** with a strong understanding and working knowledge of **Object-Oriented Programming (OOP)** Concepts like **Collections, Multi-Threading, Exception Handling, java packages, sub-packages, Applet, Regular Expressions, Abstraction, encapsulation, Inheritance, and Polymorphism.**
- Experience in all phases of **SDLC** like Requirement Analysis, Implementation and Maintenance, and good experience with Agile and Waterfall.
- Experienced with Strong Skills in complete software development lifecycle in Intranet and Internet applications using **Web Servers** like **Java Web Server.**
- Experience in writing SQL queries in PL/SQL, Triggers, and Stored Procedures in Relational Database management systems like **Oracle, MS SQL, MySQL, and DB2.**
- Competence in using Java IDE tools like **Eclipse, NetBeans, IntelliJ** to develop dynamic web applications.
- Very strong experience writing APIs/ and Web Services in PHP and in Python.
- Expertise in writing **SQL queries, Functions, Triggers,** and good knowledge of **Relational databases** (MySQL, Oracle, PostgreSQL, and DB2) and **NoSQL** (MongoDB, Cassandra).
- Strong knowledge in Database development including Normalization, Tables, Views, Stored Procedures and Triggers, and Query optimization techniques.
- Good knowledge in usage of version controls such as **Git.**
- Technical expertise in the areas of Object-Oriented Analysis and Design (**OOAD**) using different methodologies and UML.
- Hand on experience with **Restful webservices.**
- Possesses practical experience with **HTTP, HTTPS, TCP/IP protocols** and the **TCP/IP model,** demonstrating a strong grasp of these fundamental networking concepts.
- Highly motivated, enthusiastic self-starter with exceptional analytical, strategic planning, and interpersonal and communication skills, thrives in collaborative environments.

Technical skills

Programming languages	Java, C, Python, SQL
Web development	HTML5, CSS3, JSON, Node.js, jQuery
Scripting language	JavaScript
Web/ App servers	Apache Tomcat
Web services	SOAP
IDE tools	Eclipse, visual studio code
Relational Databases	MySQL, Oracle
Methodologies	Agile, Waterfall
Version control	GIT

Professional experience

Techno-Cloud

Bangalore, India

Web Developer

September 2020 – September 2021

- Developed and delivered multi-platform adaptive web product and innovative UX/UI web design enhancing website accessibility.
- Designed front-end pages using React, HTML5, CSS3, JavaScript, NodeJS for interactive cross browser functionality, complex user interface and using AJAX to build responsive, dynamic pages.
- Used GIT Repository for Version Control.
- Involved in the Analysis, Design, Implementation and Testing of Software Development Life Cycle (SDLC) of the project.
- Developed presentation layer of the project using HTML and JavaScript technologies.

Getmyuni

Bangalore, India

SEO Intern

- Executed SEO optimization strategies to drive website ranking on major search engines, resulting in improved visibility for key products and services.
- Composed & published over 200 website pages and blog posts to increase organic web presence.
- Constructed SEO content strategies based on customer engagement & online search behaviors, resulting in improvement of website traffic.
- Participated in the production support and maintenance of the project.

Education

- Master's degree in computer science from University of New Haven – New Haven, Connecticut