

PRIYA DUBEY



Course: B.E (CSE) from 2015-2019

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WORK EXPERIENCE

● ASSOCIATE TECHNICAL CONSULTANT at ORACLE FINANCIAL SERVICES SOFTWARE

Duration : August 2019 – Present

Tech Stack : Oracle SQL, Oracle PL/SQL, JIRA, BI Publisher, Java, SDLC, Oracle ERP(EBS),JSON, XML,Unix,Microsoft Office (Word, Excel, PowerPoint)

Responsibilities:

- Experience in designing and developing complex scripts using Oracle SQL, PL/SQL stored procedures, Unix Shell Scripting for Oracle RDBMS as per business requirement with Code's Review, Testing, Training and providing Technical support to Clients.
- Writing complex queries and producing required reports and documentation using BI Publisher and Microsoft Excel.
- Experience with ticket tracking agile project management tool JIRA to document progress and solve issues.
- Experience working within a structured, iterative SDLC life-cycle.
- Experience in Oracle's Enterprise Resource Planning System (EBS R12) in both P2P cycle and O2C cycle.
- Participate in client meetings, capture notes and document process flow as discussed.

● SOFTWARE DEVELOPMENT INTERN at BETSOL Pvt. Ltd .

Duration : January 2019-March 2019

Tech Stack : MySQL, Java, Springboot, Microservices, Data Structure, Trello, SDLC, JSON, Rest API,Tableau

Responsibilities:

- Develop Spring Boot applications using Micro-services architecture as a software development technique.
- Worked on wordpress API to fetch JSON data, store the parsed data using Java and MySQL.
- Experience in project management and task management tool Trello, and data visualization tool Tableau to solve problems.

CERTIFICATION AND TRAINING

● ORACLE UNIVERSITY (OU) EMPLOYEE TRAININGS

- CDT Oracle Database 12c R2: SQL and PL/SQL Fundamentals Ed 2
- EDV REST Services & Web-services
- CDT Java SE 8 Programming Ed 1
- CDT XML Fundamentals Ed 1.1
- EDV Unix and Linux - Essentials
- CDT JavaScript and HTML5: Develop Web Applications Ed 1

● EXTRA CURRICULARS

- Short Term Training Program on "Deep Learning and its Application" conducted by NIT Raipur, Chhattisgarh.
- Volunteered in college's technical fest event Decathlon of Algorithm.

ACADEMICS

Degree / Certificate	Year	Subject / Specification	Board / University	Institution	C.G.P.A. / Percentage
B. E.	2015-2019	Computer Science	VTU	Bangalore Institute of Technology	8.15
12 th	2013-2014	Science	CBSE	Krishna Public School	87.40
10 th	2011-2012	Science	CBSE	Krishna Public School	8.8

PROJECTS

Title	Technology Involved	Description
Predictive System For Prediction And Classification Of Cardiac Arrhythmia	Python Machine learning libraries and classifiers	A system that can detect the presence of arrhythmia and classify it into one of the 13 broad classes of arrhythmia using ECG readings
Cloud Security Using Partially Homomorphic Encryption	Python Cryptography(RSA algorithm, ECC)	Implement the two partial Homomorphic Encryption, Additive Homomorphic Systems(Paillier) and Multiplicative Homomorphic Encryption(RSA) to secure the cloud as there would be no need to send private key
Training And Placement Management System	Java(JFrames, JDBC), MySQL	An automated system for maintaining manipulating and accessing student data and company details in Campus recruitments.
Little Heist	C- language, Computer Graphics Library(OpenGL)	An Innovation of game Pacman demonstrating Affine transformations of 3D objects (translation, rotation and scaling)

SKILLS

- **Programming Language:** Java, Python, C
- **Database:** Oracle SQL, PL/SQL, MySql.
- **Project Management Tools:** JIRA, Trello
- **Data Visualization Tools:** BI Publisher, Tableau
- **IDE:** SQL developer, IntelliJ(Maven module), NetBeans, Eclipse, Spyder, Jupiter
- **Software and Applications:** Oracle R12 Apps, APEX, Putty, WinSCP, Postman
- **Others:** DBMS, Data Structure and Algorithm, Spring framework, Microservices

CO-CURRICULAR ACTIVITIES

- Participated in Chhattisgarh State Level **Basketball** Tournament for 2 Years on be(2010,2011)

