Bhaskar Ghosh Dastidar
Applications Engineer at Oracle

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Contact Info

📍 Hyderabad

📞 (+91) 9163407921

✉️ bhaskarghosh16@icloud.com
dastidar.bhaskar@gmail.com

in https://www.linkedin.com/in/bgd16/

Objective

I am a Computer Science Engineer, with keen enthusiasm in programming and software development, working in a product development team at Oracle India. I am a highly motivated, focussed individual striving towards personal growth through a continual learning process and aim to leverage my skills to contribute in any way towards organisational growth.

Occasionally I enjoy playing games and scrolling through Quora.

Experience 02-03 years

Developer - Oracle India, Hyderabad

December 2018 - Present

Working as a **Java** Developer in Oracle's **HCM** Line of Products.
Focussed on **developing** and **testing** (TDD approach) features for the new releases of the product using Java and ADF (Oracle Application Development Framework) for business layer and Javascript for the UI layer in an **Agile** fashion following strict release cycles of the product to a large customer base.
Debugging critical bugs and issues for the released versions of the product in stringent timelines.

JUNIT JAVA 8 ORACLE DB JAVASCRIPT JDEVELOPER 12C MAC OS HCM

Developer - Tata Consultancy Services, Kolkata

July 2016 - November 2018

Joined TCS as a fresher in 2016, July.
Worked as a Core Java and BPM Developer in OpenText BPM (Cordys) for a large Steel Manufacturing company based in India and Europe.
Developed **process models**, **workflows**, **master data solutions** for parts of the organisation in an **Agile Scrum Team**.
Experienced in writing complex business logic, common utility services in **Java**
Developed process models for the ESB layer, integrating different systems such as SAP, JDI, Legacy etc.

Primary Skills

DataStructures-Algorithms

Java 8

SQL

SOA

BPM, Workflow

WebServices (SOAP, REST)

BPM MDM Analyst - Tata Consultancy Services, Netherlands
March, 2018 - May, 2018
International assignment, client facing role to work closely with business and architects to analyse requirements, develop a **master data solution** for the organisational master data needs.
Initiated, designed and developed several workflow processes that cater to governance scenarios (approval-rejection lifecycles)in the steel making business domains

`JAVA` `BPM-MDM` `OPENTEXT CORDYS` `SQL` `JIRA`

Semester Project - Design Lab

7th Semester

Tutors and Students
Developed a full scale web application for the easy interaction of students and private tutors.
Stack : Java, Oracle 11g, Material Design Bootstrap
Version Control : Git
Code Repository : GitHub
URL : https://github.com/bhaskar16/DesignLab

`JAVA` `GIT` `ORACLE DB` `BOOTSTRAP`

Internship - Jadavpur University

6th Semester break

Development of a GIS based Design Making Support System for Municipal Waste Disposal

Stack: Java

GIS data of 2 municipalities of West Bengal

Implemented the Travelling Salesman Problem to determine optimal path for waste disposal

`JAVA` `SQL`

Education

Bachelor of Technology, Computer Science
May 2012 - June 2016
Institute of Engineering and Management,Kolkata (under MAKAUT, formerly WBUT)
8.58 DGPA

ISC,New Delhi (12th)
April 2010 - April 2012
Ram Mohan Mission High School, Kolkata
89.5%