302, Sri Sai Residency,
Kundalhalli Gate, Bangalore

ANUBHAV MAITY

9742442908
anubhavmaity7@gmail.com

EMPLOYMENT

Associate Consultant	Oracle Financial Services Software Limited	Sep 2014 - Present

Worked on HBOS migration of reports, extracts and XML statements from Flexcube version 10.3 to 11.3. Created packages in pl/sql for this project.

Intern - Application Development	Innovaccer	Jan 2014 - July 2014

Worked on data management platform for a proprietary product wherein I worked on getting Indian and more such open public datasets. Worked on a generic web- data mining tool for data management tool and as a standalone tool to be used in other departments at Innovaccer too. I have initiated work on a Cloud R interface which is an implementation of programming console on cloud using Google Compute Engine architecture. Have worked on this end to end both fronted and the backend, the feature under beta version and is adapted in the proprietary product.I have also auto scaled the application. Apart from this I have helped in various crawling and UI assignments from time to time.

Intern	Tata Motors	May 2013 - June 2013

- Extracted tweets using twitter api.
- Did sentimental analysis on the tweets

EDUCATION

Gandhinagar, Gujarat	Dhirubhai Ambani Institute of Information and Communication Technology	May 2010 - May 2014

- B.Tech. in Information and Communication Technology. CPI: 6.72
- Undergraduate Coursework: Operating Systems; Databases; Algorithms; Data Structures; Comp. Organization.

TECHNICAL EXPERIENCE

Projects

- **A web app - Product Review@DA-IICT**(2013).The web app shows the review of all the products purchased by the people of DA-IICT. Any person of DA-IICT can post, review and rate a product. It was built using Bootstrap, PHP and MySQL.
- **An application on Producer Consumer Model**(2013).Developed 4 scenarios of producer consumer model i.e. Multiple producers - single consumer, single producer - multiple consumers, single producer - single consumer and multiple producers - multiple consumers using the concept of concurrent programming with threads. The application dealt with transfer of characters from files to other files.
- **Stock Market Database**(2012). The project was aimed at implementing a stock market scenario having entities like sensex, brokers, transactions bank account and shares of companies using the principles of database management system(ERD Diagrams, relational schema, BCNF, relational algebra, SQL, triggers)

Languages and Technologies

- Python, Swift, Java, pl/sql, JavaScript, jQuery, HTML, CSS, webapp2, Flask
- Xcode, Google Cloud Platform, plSQL Developer