

Anirudh Kulkarni

CONTACT

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OBJECTIVE

To give my career a solid start by joining a highly professional company that permits me to learn new technologies while utilizing my skills in a challenging environment.

EDUCATION

10th Grade 2009 — 2010

Sri Vidya Secondary School

Degree/Certificate : All India secondary school certificate examination

University/Board : CBSE

CGPA : 9.6

12th Grade 2010 — 2012

Narayana Junior College

Degree/Certificate : Andhra Pradesh Board Of Intermediate Education

University/Board : APBIE

Percentage : 95.4

B.E Computer Science 2012 — 2016

Chaitanya Bharathi Institute of Technology

University/Board : Osmania University

Percentage : 87.4

TECHNICAL SKILLS

- Programming Languages : C , C++ , Java
- Web Technologies : HTML , CSS
- Scripting Languages : JavaScript, PHP
- Excellent understanding of various data structures and algorithms.
- Excellent understanding of SQL and PL/SQL.
- Hands-on experience in Application Object Library (AOL) and BI Publisher reports

WORK EXPERIENCE

Deloitte

June — July-2015

Business Technology Analyst Intern

Was trained for 3 weeks on topics which include SQL, PL/SQL, Application Object Library and XML Publisher, backend services. Training was followed by 4 weeks of case study.

Case Study - 1 : AR Outbound Invoice

- Implemented the technical components required for development of EDI 810 invoice data from Oracle e-Business Suite (EBS) to a trading partner.

Case Study - 2 : Orders on Hold Report

- Implemented the technical components required to generate the Orders on Hold Report for a given period of time.

phpMyAdmin

— Present

Open source contributor

Contributed to phpMyAdmin by fixing bugs according to their priority. Optimized redirection feature preventing client side javascript injections.

PROJECTS

Visualization Of Prim's Algorithm (Java Applet)

- Generated a user interface, that visually demonstrates how the Prim's algorithm works to evaluate minimum spanning tree for a given undirected graph.

Online Attendance System (JSP + Servlet + MySQL)

- Created a web based portal for attendance management. Different users were given different privileges, in accordance to which their capabilities to operate on database changed.

URL Shortener (PHP + MySQL)

- It is a tool using which a URL may be made substantially shorter in length and still direct to the required page.

Online Recruitment System (PHP, MySQL)

- Built a Technical recruiting platform for managing the interview process of candidate and communication between different departments of company such as Engineering, HR.

ACTIVITIES/ACHIEVEMENTS

- Scored 700 world rank in algorithms and data structures programming at InterviewBit - A competitive programming platform.
- Secured 1st place in KodeCrypt -14, a national level coding event conducted by CBIT.
- Secured a bronze medal for academic performance in the year 2010.
- Was selected as the sports captain of the school during the years 2008-10.
- Led the school volleyball team towards victory, twice during the years 2009 and 2010.
- Was a member of National Social Service (NSS) for the academic year 2013-14.
- Currently a member of the computer science basketball and volleyball team.
- Currently a member of the Technical team of the Computer science fest-Headstart.