

Mahesh Bung

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WORK EXPERIENCE

2014 -2019 ACCENTURE SOLUTIONS PVT.LTD

HYDERABAD, INDIA

Application Development Associate, Computer Engineering (2015-2016)

- Worked on Space Time Insight to create Ecosystems and HTML Ecosystems and display the outcome in SI Viewer.
- Re-engineered the user interface rendering mechanism for Accenture by implementing the prototype of Arcgis Systems using **STI** (Space Time Insight) technology.
- Worked on SAP-HANA with self responsibility to develop tables and insert them into HANA database. As a result of which we were able to use dynamic data in the developing the ecosystems

Software Development Analyst (2016-2019)

- Designed and maintained quite a few data targets/Info providers like Info objects, Infocubes, DSO's and Multiproviders.
 - Created and developed more than 500 functional and technical documents that are now the basis of future enhancement and development of the projects.
 - Developed project specific BW reports for good user experience and easy error handling.
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EDUCATION

2010-2014 CVSR COLLEGE OF ENGINEERING (GPA: 3.0)

HYDERABAD, INDIA

AFFILIATED TO JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, HYDERABAD

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING

COURSE WORK: DATA STRUCTURES THROUGH C++, DESIGN AND ANALYSIS OF ALGORITHMS, DATABASE MANAGEMENT SYSTEMS, OPERATING SYSTEMS, OBJECT ORIENTED PROGRAMMING

SKILLS

PLATFORMS: MS-OFFICE (EXCEL, WORD, POWERPOINT), SAP NETWEAVER, STI (SPACE TIME INSIGHT), HANA STUDIOS.

PROGRAMMING LANGUAGES: SAP BW ON HANA, SAP BW, PHP, ESRI DESIGNS AND JAVA

DATABASES: MYSQL, ORACLE 11

PROJECTS:

Jan-May 2014

AMES-CLOUD, TEAM LEADER-MAJOR PROJECT

HYDERABAD, INDIA

- Led a team of three to plan and execute the final year (non-thesis) for the development of a cloud-based framework which an adaptive mobile video streaming and efficient social media sharing with help of cloud. This is a framework which gives the end users a feel of "non-buffering" video sharing and streaming. Web technologies used: PHP, JavaScript, MYSQL, cloud computing and MS office.
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EXTRA ACADEMIC INTERESTS:

- I participated in a 48 hours nonstop coding event WINDOWS APP FEST, Bangalore.(2013)
 - I attended a 3 days cloud computing workshop organized by **C_DAC** (Center for Development of Advanced computing) , **Chennai. (2012)**
 - Attended ethical hacking workshop at IIT Kanpur, (2012)
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AWARDS

JULY 2018 EXCELLENCE AWARD – VALUABLE CONTRIBUTION AND OUTSTANDING PERFORMANCE ACCENTURE, INDIA

MARCH 2017 PERFORMER OF THE QUARTER – IN APPRECIATION FOR DEMONSTRATING EXEMPLARY PERFORMANCE ACCENTURE, INDIA

JUNE 2015 RISING STAR AWARD – FOR DEMONSTRATING EXCEPTIONAL PERFORMANCE ACCENTURE, INDIA