Tejesh Papineni
IDPL Colony, Hyderabad, Telangana
Email-id : **tejeshpapineni95@gmail.com**
Mobile No.: **07502935512**

ACADEMIC DETAILS

Examination	Stream	Institute	Year	CGPA/%
UnderGraduate	Computer Science Engineering	VIT University	2012-16	8.43
Intermediate/+2	A.P. State Board	Sri Chaitanya	2012	90.00
Tenth Standard	State Board	Gowtham International School	2010	88.20

FIELDS OF INTEREST

- Web Development, Data Analysis, D3.JS, AngularJS, Data visualisation, Spreadsheet analytics, Algorithms.

TECHNICAL SKILLS

- **Languages** ,**Database** (MySQL, PostGre SQL,NOSQL(MongoDB)) **Script** (Python, Shell),

- **Tools** (Sublime Text 3, Ipython Notebook, LaTeX, Adobe Illustrator).

MAJOR PROJECTS AND SEMINAR

- **TakeZero.in (December'014-Jan'015)**
  (Team Members: Presenjith Roy, Ayush)
    - Being a python enthusiast, dwelled deep into its robust web development framework Django
    - developed internal messaging system, credit system and opportunity postings.
    - fixing major bugs and smoothing the user workflow
    - experience with Ajax and AngularJS

- **Data Analysis (September'014-November'014)**
    - Analyze 4 Lakh customer transactions data collected over 7 months of online bus ticketing platform (BusPapa.com).
    - creation of pivot tables and manipulation of complex data in excel sheets to predict customer churn.
    - Using Pandas,a Python package providing fast, flexible, and expressive data structures designed to make working with "relational" or "labeled" data.

POSITIONS OF RESPONSIBILITY

- Work as a software engineer under VIT Technology Bussiness Incubator volunteering for incubated startups for three months starting from July' 2014 in VIT University.

COURSES TAKEN

- Relational Database Management System, Distributed Database Design, Pattern Recognition, Data Mining and Warehousing, Data Structures And Algorithms, Object Oriented Programming using C++,Operating Systems.

- Soft Computing, Concurrent And Distributed Systems, Artificial Intelligence.

ACHIEVEMENT

- Won 1st prize in C coding challenge by Computer Society Of India.

- State Level 2nd prize in Drawing Competition.

STRENGTHS

- Consistency, Creativity, Cooperative with co-members.

INTEREST AND HOBBIES

- Reading Self-Help and Art books, Pencil Sketching.