

# S V S Tejesh Reddy

CX - Engineer | Data Scientist

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## PROFILE

To enhance my skillset by building on a firm foundation of analytical and technical knowledge. Aspiring to be an integral part of building products that will impact lives. To be able to make significant contributions to team efforts. On a more personal level, I aim to grow as a person and imbibe the positive qualities of every professional I come across and learn to use my identified strengths and weaknesses effectively.

## ACADEMIC BACKGROUND

*PESIT, Bangalore South Campus | 2015 - 2019*

BE - Information Science & Engineering

Grade: 7.50 CGPA

*Pragathi PU College | 2013-2015*

Karnataka PU Board (Science)

Grade: 86.67% (Aggregate)

*Ryan International School | 2013*

Indian Certificate of Secondary Education

Grade: 84.67% (Aggregate)

## SPECIALIZATIONS

Python	● ● ● ● ●
Javascript	● ● ● ● ●
HTML CSS	● ● ● ● ●
Django	● ● ● ● ●
AWS EMR	● ● ● ● ●
React	● ● ● ● ●
SQL	● ● ● ● ●
Data Viz.	● ● ● ● ●

## WORK SUMMARY

*Unbxd | June 2019-present*

CX - Engineer

Designed and developed webpages with Javascript frameworks and integrate them with search, autosuggest and recommendation libraries

Data Scientist

Wrote highly maintainable, solid code in Python for data engineering systems that formed core framework and built predictive models using machine learning libraries

*Hindustan Aeronautics Limited | January 2019-February 2019*

Web Developer & Software Engineer

Was part of larger team responsible for building a software for automating the work flow of mission critical information which aimed to avoid manual errors.

*SmartDrive Labs | January 2019-February 2019*

Web Developer & Software Engineer

Being closely involved with the team responsible for developing SCM software for clients around the globe. Was responsible for developing the front-end using Javascript framework and libraries.

## PROJECTS

*Clickbait Detector*

Developed to detect clickbaits in various links and articles in pages by using CNN which notifies them via a chrome extensions and helps to avoid them. Python, Tensorflow, Keras and Javascript was used to develop this.

*Attendance Management System*

A web application to manage attendance of a class and obtain a detailed graphical analysis of the attendance.

*File Directory Structuring*

Folder Structuring using Python Packages to filter files and also to facilitate multilevel indexing and searching.

*Predictive modeling using IPL dataset*

Using Kaggle datasets to predict the winner most accurately using machine learning taking into consideration imperative factors in a cricket match.

*Vehicle Route Tracker*

A web application enabling commuters to get an update on the current bus routes and timings. HTML, CSS, JQuery, PHP, MySQL, Bootstrap has been used to develop the application.