

# Thejasvi K S

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## Github:

<https://github.com/thejasvi-ks>

## LinkedIn:

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## EXPERIENCE

### Stats Perform Pvt Ltd, Bengaluru — *Software Engineer*

FEB 2019 - PRESENT

#### Full Stack Developer -

Working on a microservice architecture based product which aims to integrate the data collections across Stats subsidiaries 100% robust and scalable.

### Tata Consultancy Services, Bengaluru — *Systems Engineer*

JULY 2016 - FEB 2019

#### Full Stack Developer -

Designing and Development of Scalable Web Applications using modern web technologies.  
Designed & developed a web application which helped Client to Reduce the burden of manually collecting feedback & grievances at IGI Airport , New Delhi.

## EDUCATION

### Siddaganga Institute of Technology, Tumkur — *BE(CSE)*

SEP 2012 - JULY 2016

Completed undergraduate in Computer Science & Engineering with a GPA of 8.56.

## PROJECTS

### Cricket Score Predictor — AI based product predicting a cricket match outcomes.

A company wide hackathon project which aimed at predicting

## SKILLS

### AWS

Docker

### Microservices

### GraphQL

MongoDB

### GIT

### Bitbucket

Product Design

### JIRA

Oracle & SQL Server.

## LANGUAGES

Javascript (Proficient)

Nodejs(Proficient)

React(Prior Experience)

Python(Intermediate)

Deno(Beginner)

ASP.Net(Proficient)

outcomes of a cricket match using **Python** and **Decision Tree** & **Random Forest** algorithms at any given time using the enormous data that's collected by Stats Perform and its subsidiaries.

This in turn led management to considering this idea for a business use case and is under development.

### **Base Data Platform — Data Collection Project.**

A product aimed at bringing together all of the data collection tools across Stats & its subsidiaries into a single ecosystem. Project encompasses a highly scalable microservice architected product built using **Python**, **Node JS** and **ASP.Net** powered by **AWS** Cloud.

### **Racelens - Web application used for Horse Race Betting.**

Worked on stabilizing and reworking the product which helped in reducing the applications **issues** by **70%** which later led to acquisition of more clients for this product.

## **AWARDS & RECOGNITIONS**

**Quarterly Awards :** Received quarterly awards for the work done in **Base Data Platform** and **Racelens**.

**Onsite Visits:** Visited **Australia** before the start of NRL Season earlier this year to gain more knowledge on one of the Data Collection Tools.

Visited New Delhi for a week to set up and fix out the issues for **FeedBack Kiosk** at **IGI Airport**, **New Delhi**.