

# Yaswanth Potnuru

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## Education

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**Vignan's Foundation for Science, Technology and Research** – Guntur, India 2017 - 2021  
**Bachelor of Technology** | Computer Science and Engineering CGPA – 9.18

**NARAYANA JUNIOR COLLEGE** – Visakhapatnam, India 2015 - 2017  
**Intermediate** | Mathematics, Physics, Chemistry Percentage – 98.1%

**RAVINDRA BHARATHI SCHOOL** – Amadalavalasa, India 2014 - 2015  
**Secondary School Certificate** CGPA – 9.8

## Work Experience

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**TATA Consultancy Services** – Hyderabad, India 08/2021 – Present

**Project:** VINFAST – VinFast LLC is a Vietnamese private automotive company .It is the first Vietnamese car brand to expand into global markets.

### Assistant System Engineer

- 1.5years of Professional expertise in TCS mainly worked as a SFCC Developer and to create a defensive web application using Salesforce.
- Good amount of Knowledge in Business Manager and developing web application using Salesforce reference architecture.
- Analyze the requirement shared by the Business ,prioritize and implement them which also Involves bug fixes and enhancements.
- Good level of understanding on communication tools such as JIRA.

**Keka HR** — Hyderabad, India 10/2020 – 06/2021

**Project:** HR & Payroll software - A suite of software tools for managing employees and related operations across the employment lifecycle.

### Software Engineer - Intern

- Worked as a Quality analyst Intern for Workforce management which includes Leave management, timesheet management, Approval chain.
- Responsible for testing the components and overall functionality of a product
- Learned front-end development, version control (git).

## Academic Projects

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### Churn Prediction in Telecom Industry, Artificial Intelligence, Feb - Apr 2020

- The main objective being to learn how to use various data mining techniques on the dataset and analyze the situation.
- I have taken a dataset that contains customer details of a Phone connection and showed predicted churn value using Naive Bayes classification algorithm. This is done using Anaconda (Jupyter Notebook).

### Employee Information System, Web Technologies, Aug - Nov 2019

- Created a web-app using HTML CSS and JavaScript for the Front end development and JDBC is used for the backend to connect to the database.
- To help us to store employee related information in website and get to access information whenever we needed.

## Skills

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- **Languages:** Python, C Language, Java.
- **Web Programming Languages :** JavaScript, CSS 3, HTML 5, JQuery
- **Database:** MySQL.
- **IDE & Tools:** Jupyter Notebook, Visual Studio Code, Bit Bucket ,Git ,GitHub,JIRA, Demandware(SFCC).

## Accomplishments

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- **Merit Scholarship** throughout bachelor's program at VFSTR. Only 100 of 3000 university students received the scholarship.
- Bagged a job offer from Tata Consultancy Services for ranking in top 1% of 136,054 participants of **CodeVita - World's largest programming contest**.
- Won in **Paper presentation** on 'Internet of Things' at “Vignan'sMahotsav 2k20- Srujanankura” - National LevelTech Fest.

## Certifications

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- **Business English Certificate (Vantage)** - *Cambridge Assessment English - Council of Europe Level B1.*
- **Preliminary English Test** - *Cambridge Assessment English - Council of Europe Level B1.*

## Workshops & Extra Curricular

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- Attended Android Application Development workshop at IIIT Hyderabad.( Feb - 2020)
- Attended Deep learning applications using Keras workshop at Vignan .( Mar - 2020)
- Participated in “Technical quiz “event in “Vignan'sMahotsav 2k20- Srujanankura” (A national level techno cultural Extravaganza).
- Attended Zonal Student Congress'20 of IEEE conference at Vignan.
- Participated in Intra cricket Tournament in 2020 .
- Visited nearby rural areas and educated people about various socio-economic issues, organized **blood donation camps** as a volunteer in **National Service Scheme**.