

# Varun Teja Koppiseti

Django | Python | React JS | Node JS

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## SUMMARY

I have hands-on experience with various programming languages and frameworks, such as Django, Python, HTML, CSS (Bootstrap & Tailwind), JavaScript, React JS, Node JS, MongoDB, MySQL, PHP, AND tools like GIT, Tortoise SVN, SonarQube and Jenkins.

I am actively seeking new opportunities and have gained valuable experience through my work on various projects. My skills and experience make me a perfect candidate for the role and a great asset to any team.

## TECHNICAL SKILLS

- **Languages** - Python, ReactJS, NodeJS, JavaScript, PHP, HTML5, CSS3, SASS.
- **Framework** - Django , MERN Stack.
- **SQL** - SQLite, PostgreSQL.
- **NoSQL** - MongoDB.
- **Tools** - Git, VS Code, Postman, Jenkins, SonarQube, BitBucket.
- **Hosting Platforms** - Heroku, Railway, Netlify, AWS.
- **OS** - Linux, Windows.

## INDUSTRY KNOWLEDGE

- Database Management System (DBMS).
- Data Structures & Algorithms (DSA).
- Object Oriented Programming Language (OOPS).
- Problem-Solving Skills.
- Software Development Life Cycle (SDLC).

## EXPERIENCE

### Tata Consultancy Services, Chennai — *System Engineer*

May 2021 – Dec 2023

- Profession: System Engineer - SuccessFactors HXM Platform Development
- Responsibilities: Developing and supporting custom interfaces, specifically tailored to meet client requirements for a global user base of 10,000+ across four critical regions: America, APAC, EMEA, and JAPAN.
- Additional tasks: Handling SF configuration, updates, and conducting both automated and manual testing.

- Success milestone: Received a 5-star rating from customers for consistently providing timely updates and exceptional support.

## PROJECTS

### **SAP SuccessFactors — TCS (System Engineer)**

#### **JobToday — MERN Stack Application**

- React-based web app to add your job applications.
- This web app frontend is made with React JS and the backend is MongoDB, Node JS and Express JS web framework.
- The app features Authentication, Axios, CRUD operations, JWT, Redux, Recharts, REST APIs.
- GitHub - [Click here](#)
- Demo - [Launch](#)

#### **Twitter Sentiment Analysis — Django Web framework**

- Twitter sentiment analysis works by fetching tweets via Twitter API and running them through the Naïve Bayes algorithm to get the probability of the sentiment.
- This project helps understand the usage of API, Machine Learning and various Python libraries.
- Django Web Framework (Based on Python) and other libraries like TextBlob, Numpy, and Pandas.
- GitHub - [Click here](#)

## EDUCATION

### **Vel Tech R&D Institute of Science & Technology, Deemed to be a University, Chennai — Bachelor of Technology in Computer Science. CGPA - 8.6**

2017 – 2021

## CERTIFICATES

- ★ React (Basic), Python (Basic) - Hackerrank
- ★ Introduction to Machine Learning - Coursera.
- ★ Get Ready for Generative AI - LinkedIn Learning
- ★ Introduction to Prompt Engineering for Generative AI - LinkedIn Learning
- ★ Automation Specialist (Lvl - 1,2) - Tricentis Tosca.

## Links:

**LinkedIn** — <http://www.linkedin.com/in/varunteja007006>

**GitHub** — <https://github.com/varunteja007006?tab=repositories>

**Website** — <https://varunteja007006.netlify.app>