

# PRASHANTH KUMAR

## Software Developer

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### EXPERIENCE

#### Software Developer

**Sak informatics**    07/2024 - Present

- Assisted in developing web applications with Django, Flask, and React, enhancing UI and functionality.
- Implemented and optimized RESTful APIs to connect third-party services, achieving a 15% increase in page speed.
- Worked with senior developers on code optimization and best practices, participating in code reviews to reduce bugs
- Debugged application issues and collaborated with cross-functional teams to improve user experience and ensure timely project delivery.

#### Software Implementation

**4<sup>th</sup> Quarter Technologies Pvt. Ltd**    12/2023 -06/2024

- Collaborate with clients to understand their requirements, workflows, and objectives to ensure software solutions meet their business needs.
- Oversee the process of migrating data from legacy systems to new software, ensuring accuracy, completeness, and security of the transferred data
- Provide training sessions and ongoing support to end-users, helping them navigate the software effectively and addressing any questions or concerns.

### EDUCATION

#### Mechanical Engineering - B. Tech

**JNTU-Malla Reddy college of engineering & management Science**

03/2020 - 06/2023    Hyderabad

- | CGPA: 6.51

#### Mechanical Engineering - DIPLOMA

**SBTET- VMR polytechnic college**

06/2017 - 03/2020    Warangal

- | Percentage: 75%

#### 10th SSC

**St. Joseph high school**

03/2016 - 03/2016    Jammi Kunta

- | CGPA: 7.8

### PROJECTS

#### TRAVEL EXPENSES

[https://github.com/Prashanthkumar8466/Travel\\_expenses](https://github.com/Prashanthkumar8466/Travel_expenses)

- Html, CSS, JavaScript, Django python.

#### REACT.JS E-COMMERCE FRONT-END APPLICATION

<https://github.com/Prashanthkumar8466/frontend>

Created a secure, full-featured e-commerce app in React.js using JWT, React Router, and a modular component architecture.

- React.js, JavaScript (ES6+), CSS, React Router, local Storage, and JWT.

#### BRAIN TUMOR DETECTION VIA MRI WITH DJANGO INTEGRATION

<https://github.com/Prashanthkumar8466/multiclass-brain-tumor>

Developed a machine learning model for classifying brain tumor types from MRI scans and integrates it into a Django web application, providing a user-friendly diagnostic tool for healthcare professionals.

- Html, CSS, JavaScript, Django python, pandas, NumPy, seaborn, Scikit-Learn


### SUMMARY

Software Developer with one year of expertise in full-stack web and API development, capable of creating responsive and scalable solutions. I have a good background in both back-end and front-end technologies, as well as experience with data analysis and cloud services. I am currently looking for new possibilities to apply my abilities and contribute to innovative initiatives in a dynamic workplace.


### SKILLS

SQLite3	Bootstrap	CSS3	Django
Django-Rest-Framework		Flask	Git
GitHub	HTML	Salesforce Administrator	
JavaScript	JSON	JWT	MongoDB
MySQL	Node.js	Python	
Scikit-learn		React Router	
React.js	Restful Api	Redux	NumPy
Matplotlib	seaborn	Pandas	

### FIND ME ONLINE

 **LinkedIn**  
<https://www.linkedin.com/in/prashanthkumar-gunta-345397258/>

 **GitHub**  
<https://github.com/Prashanthkumar8466>

 **Portfolio**  
<https://prashanthkumar.pythonanywhere.com/>

### Declaration

I hereby declare that the information provided in this resume is true and accurate to the best of my knowledge and belief