

P Venkata Narasimha Raju *Frontend Engineer*


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Profile

Frontend Developer with **2.6 years of experience specializing in Angular Framework**, particularly within **HR and US Payroll systems**. Proficient in building **responsive, scalable web applications** using **Angular (v15+), TypeScript, Bootstrap, and Standalone Components**. Experienced in designing and developing **UI components, integrating RESTful APIs, and ensuring cross-browser compatibility**. Familiar with **.NET framework for backend integration**, including **SQL queries, controllers, service logic, mappers, and Swagger APIs**. Seeking a challenging position to leverage expertise in **modern frontend technologies** and contribute to high-quality, innovative solutions while continuously enhancing skills and knowledge.

Professional Experience

01/2023 – present Hyderabad, India	Angular Developer <i>Keka Hr</i>  <ul style="list-style-type: none">• Upgraded Angular Framework: Successfully upgraded the entire repository from Angular 9 to Angular 15, enabling the utilization of new features such as Standalone Components, Improved TypeScript Support, and Enhanced Performance Optimizations.• Folder Structure Optimization: Refactored complex nested folder structures to a simplified, organized architecture, reducing build errors related to file paths and eliminating redundant components.• Architectural Design: Designed a clear, efficient folder structure with well-defined components, pages, and models, enhancing code maintainability and developer productivity.• Strict Type Safety Enforcement: Introduced a strict rule to utilize models for all APIs during code reviews, ensuring type safety and consistency throughout the codebase.• Indian Payroll Enhancements: Worked on Indian Payroll Module, including Payslip Template Redesign and Air Ticket Processing for GCC countries, ensuring compliance with regional payroll requirements.• US Payroll POC & Development:<ul style="list-style-type: none">• Pioneered the US Payroll Team: Led the proof of concept (POC) for feasibility studies of various technical solutions, resulting in a successful MVP for Payroll Processing and Payout Generation.• Product Enhancements: Enhanced the MVP product by implementing modules for Employee Pay Profiles, Reports, and Multiple Pay Rates, contributing to the overall scalability and usability of the system.• Collaboration & Integration: Collaborated with backend developers using .NET Framework, working with SQL queries, Controllers, Service Logic, Mappers, and Swagger APIs for smooth integration.
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Awards

15/01/2024	Certificate of Appreciation <i>Keka Hr</i>
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Education

06/2019 – 03/2023	Bachelor of Technology in Computer Science, JNTU, Vizianagaram
07/2017 – 03/2019	Intermediate Education, Sri Chaitanya

Skills

Frontend Development — Angular (v9 to v15), TypeScript, Bootstrap, HTML5, CSS3, JavaScript (ES6+) | Angular Standalone Components, Reactive Forms, Angular Material, Component Interaction | Responsive Web Design, Cross-Browser Compatibility, Lazy Loading, Routing and Navigation

Version Control & Collaboration — Git, GitHub, Azure Devops, Agile Methodologies (Scrum, Kanban) | Code Review Best Practices, Branch Management, Pull Requests, Merge Conflict Resolution

Architecture & Design — Component-Based Architecture, Folder Structure Optimization, Modular Code Design | API Modeling, Type Safety Enforcement, Code Consistency Standards

Backend & API Integration — .NET Framework, C#, Swagger APIs, RESTful APIs, Service Logic Development | SQL, SQL Queries, Entity Framework, Data Mappers, Controllers | Backend Integration with Angular, API Consumption, Error Handling & Debugging

Certificates

Web Design for Everybody: Basics of Web Development & Coding
Coursera

Design Thinking
HEC paris

Crash Course on Python by google
Coursera

PCAP: Programming Essentials in Python
Cisco

Declaration

I hereby declare that all the information provided above is true and correct to the best of my knowledge and belief.

P Venkata Narasimha Raju