

DURGADEVI K B

FULL STACK DEVELOPER

CONTACT

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EDUCATION

Bachelor of Business Administration
Government Arts College,
Paramakudi
2014 - 2017

SKILLS

- C#/.Net Core/Entity Framework
- Angular
- SQL/PostgreSQL
- Git/GitHub
- HTML & CSS

LANGUAGES

- English
- Tamil

AREA OF INTERESTS

- Software Development
- Web development
- Problem Solving



PROFILE SUMMARY

Results-driven and detail-oriented Full Stack Developer with around 3 year of hands-on experience in designing, developing, and maintaining web applications using **Angular, .NET Core, C#, SQL Server/PostgreSQL**, and modern web technologies. Proven ability to deliver high-quality, scalable, and secure applications across the entire software development life cycle.



PROFESSIONAL EXPERIENCE

Conprg Technologies OPC Pvt Ltd 2023 - PRESENT
Full Stack Developer

- Develop and maintain full-stack web apps using Angular and .NET Core.
- Write clean, efficient, reusable code following best practices.
- Create and manage database schemas, stored procedures, and functions using SQL Server or PostgreSQL.
- Use version control systems like Git for source code management and collaboration.

Projects

PayEase - Global Payroll & HR Management System | Client - Southern | Role - Full Stack Developer
PayEase is a cloud-based HR and payroll platform for global enterprises, offering efficient employee data management, payroll processing, attendance tracking, and multi-country compliance support.
Technologies Used : Angular TypeScript, .NET Core API, PostgreSQL, Entity Framework

- Developed dynamic UI components for payroll, attendance, and employee management.
- Built secure RESTful APIs in .NET Core API with JWT authentication.
- Designed database schema and optimized PostgreSQL queries for performance improvement.
- Integrated CI/CD pipelines for automated deployments

Sprint Track - Ticket Management System | Client - RMKV | Role - Full Stack Developer
SprintTrack is a web-based system for assigning and tracking software development tasks during sprint cycles. It includes secure login, role management, ticket creation, status updates, and real-time notifications.
Technologies Used : .NET Core, Angular 18, PostgreSQL

- Developed Angular UI for ticket and role modules
- Integrated .NET Core APIs using HTTP Client
- Used PostgreSQL functions and stored procedures for backend operations
- Implemented JWT login and role-based access
- Participated in Agile Sprint planning & peer code reviews.



DECLARATION

I hereby declare that all the information furnished above is true to the best of my knowledge and belief.
Signature DURGADEVI K B