

# HARISHRAM S

## SOFTWARE DEVELOPMENT ENGINEER - L2

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**Portfolio:** <https://harish27-techy.github.io/Harishram-portfolio/>

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### SUMMARY

Results-driven Software Engineer with 3+ years of experience in full-stack development using Angular, Node.js, and NoSQL (DynamoDB). Experienced in building scalable, responsive web applications, developing RESTful APIs, and optimizing database performance. Strong problem-solving skills with a focus on clean, maintainable code, performance optimization, and modern frontend architectures. Passionate about delivering high-performance solutions and adopting emerging technologies.

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### KEY SKILLS

- Angular
  - TypeScript
  - HTML5 & CSS3
  - Ngx Libraries
  - NodeJs
  - RESTful API
  - RxJS
  - Nebular
  - DynamoDB (AWS)
  - Google APIs
  - WordPress (Divi Builder)
  - Bootstrap & Flexbox
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### PROFESSIONAL EXPERIENCE

**Bravura Technologies Pvt Ltd**

**Feb 2023 – Present**

#### **Software Development Engineer -L2**

- Developed responsive and cross-browser compatible user interfaces using HTML5, CSS3, Bootstrap, and Flexbox.
- Built and maintained single-page applications (SPA) using Angular (versions 4–16) and TypeScript. Implemented modern frontend features using RxJS, Ngx libraries, and Nebular for enterprise-level applications.
- Integrated Google APIs to develop housing facility and location-based solutions.
- Implemented efficient DynamoDB queries and filters to improve API response times and reduce latency and Optimized backend data handling by writing efficient SQL and DynamoDB(NoSql) queries and filters to improve API response times and reduce latency.
- Implemented modern frontend features using RxJS, Ngx libraries, and Nebular for enterprise-level applications.
- Designed and integrated RESTful APIs, handling data exchange using JSON and XML.
- Improved application performance and state management using RxJS and asynchronous programming techniques.
- Used Git for version control and collaborated with cross-functional teams in an agile environment.
- Converted UI/UX designs into functional, scalable components while ensuring usability and performance standards.