

CONTACT

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CORE COMPETENCIES

- System Development
- Agile Methodologies
- Full Stack Development
- Software Development Life Cycle (SDLC)
- Project Management
- Stakeholder Management
- Software Application Support
- System Integration
- Cloud Services
- Solution Implementation

TECHNICAL SKILLS

- Languages: **JavaScript, Typescript, Java**
- Frameworks: **Node.js, React, Nest.js, Next.js, and Serverless.**
- Version control: **GitHub, GitLab, and Bitbucket.**
- Experienced in using management tools like Jira and cloud services like AWS.
- Expertise in Postman, Jenkins, MS Office

EDUCATION

- Post-Graduation Diploma (Advanced Computing) from Institute for Advanced Computing and Software Development, Pune, 2021
- B.E. (Mechanical Engineering) from NBN Sinhgad School of Engineering, Pune, 2020
- Diploma (Mechanical Engineering) from Government Polytechnic, Yavatmal, 2017

PROJECTS

- Crypto Explorer
Tech Stack: React.js, Material UI, Chart JS
- Student Faculty Interaction System
Tech Stack: Java, Spring Boot, Hibernate, React.js and MySQL

PERSONAL DETAILS

- **Date of Birth:** 9th July 1998
- **Address:** Pune
- **Languages Known:** English, Hindi & Marathi

PRAJWAL WAGHMARE

FULL STACK DEVELOPER
[Portfolio](#) | [LinkedIn](#) | [GitHub](#)

JOB OBJECTIVE

Passion-driven professional offering **nearly 2 years** of experience in Full-Stack Development. Targeting challenging assignments in the same competency to contribute to the organizational success and to pursue self-enhancement.

PROFILE SUMMARY

- Proficient in Full Stack Development, with a focus on implementing enterprise systems and utilizing Agile methodologies to drive projects to success.
- Actively involved as a Full Stack Developer at A4 Technology Pvt. Ltd., engaging with US-based clients on B2B initiatives leveraging React and Nest.
- Showcased proficiency in developing enterprise systems, and actively engaging in the Software Development Life Cycle (SDLC).
- Effectively deployed the Exit Management System, seamlessly integrating it with the current ERP system through the use of Nest, React, and MongoDB.
- Skilled in project management, managing stakeholders, and providing comprehensive support and maintenance for software applications.
- Proficient in utilizing JavaScript, Typescript, React, Node.js, and MongoDB to develop and implement enterprise systems.
- Achieved a 30-35% improvement in system response time and overall efficiency through the optimization of system performance, enhancing user experience and productivity in the last role at A4 Technology Pvt. Ltd.
- Successfully managed the development and implementation of enterprise systems using Nest and React, collaborating with US-based clients for B2B projects, and leading the integration of the Exit Management System with the existing ERP system.

WORK EXPERIENCE

Jul'22 – Jun'23 with A4 Technology Pvt. Ltd., Pune as Full Stack Developer (MERN)

Key Result Areas:

- Led the creation and execution of enterprise systems with Nest and React, ensuring optimal functionality and user experience.
- Partnered with US-based clients on a B2B initiative, leveraging React and Nest as core technologies to deliver a top-notch product successfully.
- Executed code and performance enhancements through Redis Cache, resulting in improved system efficiency and response time.
- Orchestrated the implementation of a new Microservices architecture using Node.js and Nest ensuring scalability and flexibility in enterprise system development.

Projects:

- Worked with US-based clients for a B2B project as Full Stack Developer using React and Nest as core technology.
- Developed an Exit Management System, an enterprise module for applying resignations and follow-up process on an application, integrated with existing ERP system using Nest, React, MongoDB, REST, jQuery.

Sep'21 – Jun'22 with Aventior Digital Pvt. Ltd., Pune as Node.js Developer

Key Result Areas:

- Contributed to the development and implementation of enterprise systems using microservices, Node.js, ensuring scalability and flexibility.
- Utilized AWS tools such as EC2, ECS, S3, CloudWatch, and Lambda for the successful execution of a healthcare project, meeting the client's requirements and industry standards.

Highlights:

- Implemented AWS tools resulting in an improvement in system scalability and performance.
- Played a key role in the successful execution of a healthcare project, meeting all client requirements and ensuring high-quality deliverables.