

# Bhagyesh Patekar

9869682244 | bhagyeshpatekar12@gmail.com | linkedin.com/in/bhagyesh-patekar | https://github.com/bhagyeshpatekar

## SUMMARY

- Working familiarity with front-end performance and optimization methods.
- Makes design suggestions for the creation of new code or the reuse of current code.
- 1.5+ years of practical experience in **HTML**, **CSS**, and **Angular** app development.
- Working in tandem with the back-end developer to create the RESTful API
- Aided the Organisation in hiring new employees.
- R&D for new reporting System.

## EDUCATION

### **Pillai HOC College of Engineering and Technology, Rasayani**

*B.E in Computer Engineering June. 2018 – May 2021* EXPERIENCE

**Software Developer** Aug 2021 – Present *Augean Enterprise Solutions Mumbai, Maharashtra* • Front-end Angular Framework web ERP application development.

- Developed an ERP system-wide dashboard.
- Tuning Angular component performance.
- Issues were discussed with the team in order to offer solutions and implement best practices.
- Code review for better Development.
- Debug and fix production bugs.
- Solved flow-breaking bugs and developed major client requirements for production.
- Implemented a 'User role management' feature to streamline the user experience by defining user role roles, access, and authorization, which allows the client to control user activity based on their job function.
- Developed, tested, and deployed a complete ERP module, which includes features such as product lifecycle, sales management, inventory management, automated invoice generation, and reports.

## TECHNICAL SKILLS

**Languages:** JavaScript, TypeScript, HTML/CSS, Python(basic), JAVA(basic), My SQL

**Frameworks:** Angular, Bootstrap, React

**Developer Tools:** Git/Github, VS Code, Postman, Trello, Linux CLI, Google Cloud Platform, PyCharm

## ACHIEVEMENTS

- Transform Panvel 2019 Intellectual Program (Top 8).
- Tech Euforia 2020 - Participated as a Team.
- Certified in Core Java Language.
- Certified in Python.
- Certified in MySQL.