PROFESSIONAL EXPERIENCE

Full Stack Intern

Sep 2024 – Present | Kodnest | Bengaluru

- Built responsive web applications with seamless front-end and back-end integration.
- Enhanced application functionality using ReactJS and optimized performance with SQL-based databases.
- Collaborated with team members to deliver projects in Agile development environments.

EDUCATION

Masters In Computer Application

Jain College Of Engineering, Belagavi (VTU) |8.3 CGPA | June 2022 – June 2024 | Belagavi

TECHNICAL SKILLS

- **Programming Languages**: Java(OOPS, Collections, Exception Handling)
- Web Development: HTML, CSS, JavaScript, ReactJS, JDBC.
- Database Management: SQL, MongoDB
- Other Tools and Technologies: Git, GitHub, Linux, Windows, etc.

PROJECTS

Task Buddy

• Developed a React-based task management app utilizing useState and local Storage for efficient state handling and persistence.

E-Commerce Website:

Developed an e-commerce website enabling customers to purchase medals, trophies, and ID cards for kids
using their personal information. Built with HTML, CSS, JavaScript, Java, and SQL for seamless user
experience and secure transactions..

RFID Door Lock System (University Major Project)

• Developed an IoT-enabled door unlocking system utilizing a keypad and RFID authentication, integrated with an IoT.

ABOUT ME

Hobbies: Running, Gymnasium, Creating Visual Components.

LINKS

- LinkedIn: <u>PramodKumar LinkedIn Profile</u>
- GitHub: GitHub Profile
- Portfolio: PramodKumar_Portfolio
- Notable Project:

| OOP's Overview | Validation Form | PasswordGenrator | SelectionSort