

AVINASH PAUSKAR

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SUMMARY

Enthusiastic CSE undergraduate with a good foundation in Java, Android and Spring Boot. Skilled in developing innovative software solutions, including backend development with Spring Boot and Android app development using Java, Kotlin and XML. Effective team player committed to continuous learning and delivering high-quality, scalable products. Proficient with tools and technologies such as Git, GitHub, and Firebase services.

EDUCATION

KLS Gogte Institute of Technology Belagavi

- Bachelor of Engineering in Computer Science.
2021 - Present CGPA - 8.97

KLE's RL PU College of Science Belagavi

- Pre-University in PCM and CS.
2019 - 2021 Percentage - 94.33

ST John's English Medium High School Belagavi

- Primary and Secondary Education.
2008 - 2019 Percentage - 87.20

SOFT SKILLS

- Creativity
- Multi-Tasking
- Teamwork
- Flexibility
- Adaptability
- Confidence

VOLUNTEERING /LEADERSHIP

- Public Relations at Astronomy Club of GIT.
- Webmaster at CSI Club GIT.
- Active Member of Quiz Club of GIT.

HOBBIES

- Cycling
- UI Designing
- Cricket

TECHNICAL SKILLS

- **Programming Languages** : Java
- **Frameworks** : Spring Boot
- **Database Management** : MySQL, MongoDB.
- **Tools & Technologies** : Git, GitHub, Maven, Gradle, Android Studio, Postman
- **Firebase Services** : Realtime Database, Firebase Authentication, Storage
- **UI/UX** : Figma, Canva

ACHIEVEMENTS

- Finalist: Smart India Hackathon (SIH) 2024 - Shortlisted for the finale.
- Winner at PyHack National Level Hackathon organized by BeIPy Python Communities at Belagavi.
- 1st Runner-up at Wave 2.0 National Level Hackathon at Basaveshwar Engineering College, Bagalkote.

PROJECTS

Lost and Found

[Github Link](#)

- Developed an Android application for reporting and finding lost items within the college campus.
- Utilized Java and XML for development and implemented Firebase for backend support.
- Enhanced campus efficiency by providing a reliable platform for reporting and recovering lost belongings.

Anna Seva

[Github Link](#)

- Developed an Android app for food redistribution between Restaurants and NGOs, with a role-based login system using Kotlin and XML.
- Utilized Spring Boot, MongoDB and Firebase to streamline the donation process and manage data storage.
- Integrated QR code technology for tracking donations and ensuring accurate delivery status.

Rasoi Rang

[Github Link](#)

- Developed the Recipe sharing platform to share, discover and create delicious recipes.
- Spring Boot for the backend, MongoDB and Firebase for the database, and Kotlin and XML for the frontend.
- Implemented Docker and deployed backend on Render.