Dixita Hadagali

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🔗 https://dixita-hadagali.github.io/portfolio/   in dixita-hadagali   ⌨ Dixita-Hadagali

Objective

Currently available and seeking an opportunity to contribute to a project within the organization. Eager to apply my skills, gain hands-on experience, and be part of a collaborative team. Committed to continuous learning and delivering value through dedication and responsibility.

Education

Basaveshwar Enginnering College - Bagalkot   *Jul 2019 – Aug 2023*
BE in Computer Science and Engineering
- CGPA: 7.32/10.0

Sanmarg Pre-University College - Gadag   *Jun 2017 – Mar 2019*
Science
- Percentage: 83.16

Shri Parshwanath English Medium High-School - Gadag   *April 2017*
- Percentage: 85.28

Projects

Course Management System   *github.com* ↗
- Created a course management system to handle enrollment, scheduling, user login, and course catalog browsing, with real-time updates.
- Technologies Used: Java, MySQL, HTML, CSS, JavaScript, Git/GitHub

Online Booke Store   *github.com* ↗
- Created an online book store platform with user registration, product browsing, shopping cart, order tracking, and payment processing, ensuring a smooth user experience, secure transactions, and real-time inventory updates.
- Technologies Used: Java, MySQL, JavaScript

Night Vision Patrolling Robot   *2002*
- Designed a night vision patrolling robot with autonomous navigation, obstacle detection, and sensors for real-time monitoring and low-light surveillance, reducing manual efforts through reliable communication.
- Technologies Used: Raspberry Pi (or Arduino), Infrared sensors, Camera module, Python.

Experience

Associate Software Engineer   *Bengaluru, India*
Accenture   *Sep 2024 – Present*
- Completed hands-on training in SAP Hybris Commerce, gaining practical knowledge of e-commerce platform features and customization.
- Acquired solid understanding of Kotlin programming language fundamentals, syntax, and application development.
- Developed sample projects and exercises to apply SAP Hybris Commerce concepts and Kotlin coding skills.
- Enthusiastic to apply learned skills in SAP Hybris and Kotlin in real-world projects and contribute to team success.

Skills

Languages: OOPs in Java, Kotlin Programming Language, SAP Hybris Commerce

Technologies and Frameworks: Android SDK, HAC, Backoffice, SmartEdit, Hybris OCC, SQL Server

Tools: Git, GitHub, Maven or Ant, Eclipse, VS Code