DURVAS DINESH HARKULKAR

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🌐 Portfolio: https://durvas18.github.io/durvas_portfolio/| 📍 Pune, Maharashtra, India

OBJECTIVE

Motivated and detail-oriented **B.Tech (Computer Science And Business Systems)** student seeking an internship or entry-level position to apply theoretical knowledge, gain practical experience, and contribute to innovative projects in a collaborative team environment.

EDUCATION

Bachelor of Technology in CSBS
JSPM's Rajarshi Shahu College of Engineering, Pune, Maharashtra
• Current CGPA: **8.64**

Diploma in Computer Engineering
Pimpri Chinchwad Polytechnic, Akurdi, Pune, Maharashtra
• Percentage: **89.31%**

Secondary School (10th Grade)
Amrita Vidyalayam, Nigdi, Pune, Maharashtra
• Percentage: **85.80%**

PROFESSIONAL EXPERIENCE

Trainee – Software Testing (Test Engineer)
KPIT Technologies, Pune, Maharashtra | 3 Months
• Focused on software testing for embedded systems.
• Learned ISTQB concepts and used CANoe for network simulation.
• Assisted in test case design, execution, and bug reporting.
• Worked on software development and debugging using Python, C, and C++.

This experience strengthened my technical foundation and provided hands-on exposure to real-world industrial workflows.

TECHNICAL SKILLS

Programming Languages: C, C++, Java, Python
Web Technologies: HTML, CSS, JavaScript, PHP
Database Systems: DBMS, SQLite, MongoDB, MySQL

Tools/Platforms: CANoe, XAMPP
Additional Skills: Data Analysis, Visualization

PROJECTS

1. **User-Specific To-Do List** | DBMS Mini Project
   HTML, CSS, JS, PHP, MySQL (XAMPP)

   - User-based task manager with CRUD and authentication features.

2. **Bank Registration System** | Web Application
   HTML, CSS, JS, PocketBase, SQLite

   - Responsive registration system with backend data handling.

3. **FootSparx – Footwear E-Commerce** | Web Design
   HTML5, CSS3, JS, GitHub Pages

   - Designed responsive e-commerce UI with category and footer sections.

ADDITIONAL INFORMATION

• Quick learner with strong debugging and analytical skills.
• Interested in **automotive systems**, **software quality**, and **web development**.
• Exploring emerging technologies in **artificial intelligence**.