DISHA M T

[in] https://github.com/dishamt   [github] https://github.com/dishamt

CONTACT

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🌐 https://disha-portfolio-pi.vercel.app/

PROFILE SUMMARY

MCA student | Full-Stack Developer passionate about crafting responsive web apps and intuitive UI/UX. Skilled in HTML, CSS, JavaScript, AngularJS, Bootstrap, and backend development. Driven to build innovative web, mobile, and chatbot solutions.

EDUCATION

2024 - Present
VISVESVARAYA TECHNOLOGICAL UNIVERSITY

- Master of Computer Applications
  - Aggregate: 83.07%

2021 - 2024
MANGALORE UNIVERSITY

- Bachelor of Science
  - Aggregate: 75.16%

PROJECTS

- Developed a dynamic e-commerce platform with user and admin modules using HTML, CSS, JavaScript, PHP, and MySQL; implemented cart management, order tracking, and responsive UI.

- Josh Natural Candy Website: Created a dynamic e-commerce site with user and admin roles using HTML, CSS, JS, PHP, MySQL. Integrated shopping cart, order placement, and product management with mobile-friendly design

- Advanced Calculator: Built a feature-rich scientific calculator web application using HTML, CSS, and JavaScript. Supported advanced mathematical operations including factorials, constants (π, e), and operator precedence.

- SmartExam: Developed a Java Swing–based online examination system featuring secure login, timed MCQs, automatic question navigation, and instant result generation to enhance assessment efficiency.

TECHNICAL SKILLS

Programming Languages

- Java, Python, C, JavaScript, PHP

Web Technologies

- HTML5, CSS3, Bootstrap

Database

- MySQL, Database Management

Tools & Platforms

- Linux, Git/GitHub, VS Code, Microsoft Office

Core Strengths

- Responsive Design, Problem Solving, Team Collaboration, Agile Methodologies

CERTICATIONS & ACHIEVEMENTS

- Completed Research Methodology and IPR online course under the VTU Credit Certificate Programme.

- Completed Geodata Processing using Python & Machine Learning (Grade: A+) under the ISRO-IIRS Outreach Programme. Gained hands-on experience in geospatial data analysis and applied machine learning techniques to real-world datasets.