Glan Prithesh Monis
Computer Applications Graduate

CONTACT

📞 +91 7483350411

✉️ glanpritheshmonis@gmail.com

📍 Paddalke House, Gardady
Post &Village, Belthangady, DK
Karnataka - 574 217

in www.linkedin.com/in/glan-monis

⦿ http://github.com/glanmonis

PROFILE

Motivated BCA graduate with a strong foundation in programming and web development. Passionate about AI, automation, and modern application development. Quick learner with hands-on project experience and eager to contribute to real-world AI-driven solutions as a fresher.

SKILLS

- **Programming:** Python, PHP, C, Java
- **Web Technologies**: HTML, CSS, JavaScript
- **Database:** MySQL
- **Automation Basics:** Shell Scripting
- **Tools:** GitHub, MS Office
- **Soft Skills:** Problem Solving, Quick Learner, Team Collaboration

LANGUAGES

- English (Intermediate)
- Konkani (Native/Fluent)
- Kannada (Fluent)
- Hindi (Fluent)
- Tulu (Fluent)

EDUCATION

Bachelor of Computer Applications (BCA) | 2022 - 2025

University Evening College, Mangalore | Mangalore University
CGPA : 7.8 / 10.0

COURSES & CERTIFICATION

- **Field Technician – Computing and Peripherals**
  Electronics Sector Skills Council of India (ESSCI) – Issued Sep 2021
  Topic covered : PC assembly, Peripheral Installation, OS configuration, Basic Networking

- **Diploma in Office Management**
  Capital Computers – Issued Jan 2021

PROJECTS

- **Event Management System | May 2025**

  Developed a web-based application to book and manage events such as Weddings, Engagements, Mehndi, Roce, and College functions..
  Key Features :
  - Online event booking with category selection
  - Optional services including Chairs, Shamiyana, Sound systems, and Lighting
  - Admin dashboard to manage events and user bookings

  Technologies Used : HTML, CSS, JavaScript, PHP, MySQL

- **Portfolio Website | In Progress**

  Designed and developing a personal portfolio website to showcase projects, skills, and contact information.
  Key Features:
  - Responsive design for mobile and desktop devices
  - Dedicated sections for About, Skills, Projects, and Contact
  - Smooth UI interactions and basic animations

  Technologies Used : HTML, CSS, JavaScript