

MUNTAZIM ALAM

CONTACT



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Bengaluru, India



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https://muntazimalam.sbs/

SKILLS

- PYTHON
- DATABASE MANAGEMENT SYSTEMS
- SQL
- JAVA
- C, C#
- GRAPHIC DESIGN
- WEB DEVELOPMENT
- INTERNET OF THINGS
- NETWORKING
- OPERATING SYSTEMS
- ARTIFICIAL INTELLIGENCE
- .NET
- CLOUD COMPUTING
- AWS
- UI/UX DESIGNING

LANGUAGES

- English
- Kannada
- Hindi

HOBBIES

- Football
- Music production
- Playing Guitar
- Exploring new technologies and softwares

PROFILE

Recent Bachelor of Computer Applications (BCA) graduate with a solid foundation in computer science principles, programming languages, and software development. Passionate about technology and driven to create innovative software solutions. Strong understanding of algorithms, data structures, databases, and the software development life cycle (SDLC). Adept in languages such as Python, Java, C/C++, and JavaScript, with hands-on experience through academic projects. Eager to contribute to dynamic teams and gain real-world experience in the IT industry while continuously expanding my technical skills.

EDUCATION

BACHELOR'S IN COMPUTER APPLICATIONS - CLOUD COMPUTING

CMR UNIVERSITY |Bengaluru | Aug 2022 - June 2025

COMMERCE - CEBA

NEW BALDWIN'S INTERNATIONAL PU |Bengaluru | JUNE 2020 - APRIL 2022

SSLC - NCERT BOARD

ENGLISH HIGH SCHOOL |Bengaluru | MARCH 2020

INTERNSHIP EXPERIENCE

- **AI/ML Developer Intern at AiROBOSOFT Products and Services | 2 Months**
- **Developed a YOLO-based object detection system**
- **Built a voice bot using Python and NLP**
- **Engineered a driver drowsiness detection tool with OpenCV**
- **Designed a house price prediction model using regression**

CERTIFICATE

- AWS Certified Cloud Practitioner – LinkedIn
- NPTEL – Cloud Computing
- Prompt Engineering – LinkedIn

PROJECTS

- Human-Following Robot: IR sensors & servo motor-based robot for proximity-based tracking
- Home Automation System: Built with NodeMCU & Arduino Cloud for remote switching
- Banking Web App: Simulated balance checks, transfers & UI with HTML/CSS/JS
- University Database System: SQL-based CRUD system for university data
- Employee Management System: Desktop app in Java for employee records

CAREER OBJECTIVE

Motivated BCA Cloud Computing student with a solid foundation in software development, cloud platforms, and IoT. Passionate about solving real-world problems with scalable cloud solutions. Proficient in Python, AWS, and web development. Seeking opportunities to grow into a Cloud Engineer role while gaining real-world experience in IT.