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reallygreatsite.com

# SKILLS

- Programming Languages: Python, C++, SQL
- Web Development HTML, CSS, JavaScript; Frontend & Backend development
- Database Management: MySQL
- Tools & Technologies: Git, Visual Studio Code, Node is (if applicable),
   Data Analytics tools

**Soft Skills**: Teamwork, Communication, Problem-Solving

### EDUCATION

# SECONDARY SCHOOL

Bharath Madina High School 2018 - 2024

#### **BACHELOR OF TECHNOLOGY**

Rajalakshmi Institute Of Technology 2024 - 2028

# LANGUAGE

English Tamil Urdu

# MUSTHAQKEEN S

## COLLEGE STUDENT

A self-motivated learner with a keen interest in fullstack development and data analytics. I enjoy solving real-world problems using technology and have gained hands-on experience through online workshops and real-time projects.

# EXPERIENCE

#### **REAL -TIME PROJECTS**

#### Real-Time Projects in Bootcamps

Built mini-projects involving CRUD applications and data dashboards as part of GUVI bootcamps. Implemented REST APIs and used analytics tools for project insights.

#### Hackathons & Bootcamp:

Participated in multiple Hackathons organized by GUVI - Collaborated with teams to build innovative solutions under time constraints.

Completed intensive Bootcamps focusing on full-stack development and problem-solving using real-world scenarios.

#### **PROJECTS**

BookMyShow Clone App (Workshop Project)

Duration: 1 Month

Developed a functional clone of BookMyShow with features like user booking, movie listings, and payment mock integration.

**Technologies used**: HTML, CSS, JavaScript, backend APIs, and database.

#### CERTIFICATION

MySQL Certification – GUVI

Data Analytics Certification – GUVI

BookMyShow App Development Workshop (1 Month) – GUVI

Learned complete lifecycle of app development including both frontend and backend

#### **Hackathons & Bootcamps**

Participated in multiple Hackathons organized by GUVI – Collaborated with teams to build innovative solutions under time constraints.

Completed intensive Bootcamps focusing on full-stack development and problem-solving using real-world scenarios.