




# MUHAMMED ANSHIK N

## Software Developer

Calicut, Kerala 

+91 9846069809 

anshikanshi77@gmail.com 

(24) Muhammed Anshik | [LinkedIn](#) 

Motivated and detail-oriented BCA student with a solid foundation in full-stack software development. Skilled in HTML, CSS, JavaScript, PHP, Python, C++, and Java. Passionate about problem-solving, building innovative web applications, and continuously learning new technologies. Seeking an entry-level opportunity to contribute technical expertise and grow in a dynamic development team.

## Education

### BCA – 2022 to 2025

JDT Islam College of Arts & Science

- Developed "HOB0 Ad Space," a full-stack college project enabling buyers and sellers to manage ad space bookings through role-based access using HTML, CSS, JavaScript, PHP, and MySQL.

### Higher Secondary – Computer Commerce – 2020 to 2022

Board of Higher Secondary Education, Kerala

- Pursued the computer commerce stream with a strong emphasis on establishing a solid foundation Computer science principles and mastering various programming languages.

## Technical Skills

- Frontend Technologies: HTML, CSS, JavaScript
- Backend Technologies: PHP
- Application Development: Flutter
- Databases: MySQL, PostgreSQL
- Version control: GitHub
- Development Tools: Visual Studio, Adobe Dreamweaver
- Presentation Tools: Microsoft PowerPoint

## Soft Skills

- Analytical Thinking & Problem Solving
- Effective Communication & Adaptability
- Team Collaboration & Cross-functional Teamwork
- Quick Learning & Attention to Detail
- Time Management & Critical Thinking

## Projects

- Developed a static webpage for the college coding club to showcase activities and events.
- Created and managed a point table for tracking team results in Fine Arts activities.
- Participated in the creation of the college website
- Developed "HOB0 Ad Space," a full-stack college project enabling buyers and sellers to manage ad space bookings through role-based access using HTML, CSS, JavaScript, PHP, and MySQL.

**College Project: HOB0 Ad Space**– December 2024 to March 2025

**Full Stack Developer (Self)**

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

Developed a web-based advertisement marketplace as part of an academic project. The platform, **HOB0 Ad Space**, allows users to buy and sell ad spaces through three role-based modules:

- **Seller Module:** Add, edit, and manage ad listings; approve or reject booking requests from buyers.
- **Buyer Module:** Browse available ad spaces and book them.
- **Admin Module:** Monitor platform activity, manage users and advertisements.

**College Project: CodingClubjdt.in**— September 2024 to October 2024

**Front-end Developer**

**Technologies Used:** HTML, CSS, JavaScript

- Created a static website for the college coding club to showcase club activities and events.
- <https://codingclubjdt.in/>

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## Certifications

- HTML, CSS, and JavaScript for Web Developers (Bootcamp): Fullstackdeveloperacademy
  - HTML, CSS, and JavaScript for Web Developers: Supersimpledev
  - PHP,Python: BroCode (YT)
  - Application Development using flutter: Department of Computer Science
  - NATIONAL WORKSHOP (Introduction to Natural Processing): Department of Computer Science
  - Cyber Security and Ethical Hacking: TECHBYHEART
  - Computer Hardware & Fundamentals: Add on Course BCA
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