

AFSAR AHAMMAD R

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PROFILE SUMMARY

Enthusiastic and motivated fresher with a strong foundation in Data Structures and Algorithms (DSA) using Python, Full-Stack Development, and SQL. Passionate about problem-solving, software development, and continuous learning. Strong analytical and teamwork abilities, with a keen interest in building scalable and efficient solutions. Eager to apply technical skills and grow in a dynamic environment while contributing to organizational success.

EDUCATION

Jawaharlal Nehru Technological University Anantapur, India <ul style="list-style-type: none">Computer Engineering Aggregate: 77%	2021 - 2025
Narayana Junior College Chittoor, India <ul style="list-style-type: none">State Board (Class XII) Aggregate: 84.2%	2019 - 2021
Prakasam Vidyalaya School Chittoor, India <ul style="list-style-type: none">State Board (Class X) CGPA: 9.5	2018 - 2019

PROJECTS

Wikipedia Search Application (<https://afsarwikisearch.ccbp.tech>) **Apr,24**

Wikipedia with a custom search application that delivers Quick and curated results.

- Expertly crafted search results utilizing HTML, CSS, Bootstrap, and responsive design, ensuring optimal user experience across all devices.
- Effortlessly retrieve **40%** faster information via **asynchronous** API calls, enabling **50%** more efficient access and streamlined navigation with optional new-tab viewing for in-depth exploration. HTML, CSS, JS, REST API Calls, Bootstrap

Todos Application (<https://afsartodoapp.ccbp.tech>) **Feb,24**

A comprehensive todo management tool designed to enhance productivity.

- Streamlined task management facilitated by JavaScript-driven **CRUD** functionality, ensuring seamless and dynamic UI updates for enhanced productivity.
- Intuitive Interface & Secure Task Management with HTML, CSS, Bootstrap and 100% task persistence via local storage. HTML, CSS, JS, Bootstrap.

Food Munch Application (<https://d3m0e897j3xlad.cloudfront.net/>) **June,24**

Cloud Computing Project Using Aws Built & Deployed My Food Munch Application

- Seamless **information access** with **asynchronous fetch GET HTTP API calls**, reducing page load times by **30%**.
- Implemented responsive design techniques using HTML, CSS, Bootstrap, EC2, S3, CloudFront which increased the loading speed of search results **by 60%**.

CERTIFICATIONS

- Deep Learning NPTEL Certification, IIT Ropar** **Nov,24**
- Cloud Computing NPTEL Certification, IIT Kharagur** **Nov,24**
- Career Development 3x: Problem Solving and Critical Thinking Skills, FullbridgeX** **May,24**

TECHNICAL SKILLS

- Frontend:** HTML, CSS, Bootstrap, JavaScript
- Backend:** DSA in Python, Express, Node.js
- Databases:** SQLite
- Soft Skills:** Self Learning and Problem Solving

HOBBIES

- Exploring **AI Tools and Technologies**