

ANILA NAWAZ

Full Stack Developer & MERN Specialist

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🐙 github.com/AnilaAnilaN
🔗 MERN Stack

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EDUCATION

Virtual University of Pakistan 2021–2025

BSCS, Computer Science (4-year program, 8 semesters) **CGPA: 3.79/4.00**

Achievements:

- Grade: A+ in core CS courses
- 4 years(8 semesters) study program

Govt. Degree College 2018–2020
Intermediate, Biology **Marks: 915/1100**

Relevant:

- Developed technical communication skills
- Scientific problem-solving approach

CERTIFICATIONS

React.js Course
CourseHero

2025

TECHNICAL EXPERTISE

JavaScript React.js Node.js
Express.js MongoDB HTML/CSS
Python C/C++ PHP
Bootstrap Git REST APIs
JWT Auth WebSockets Figma
VS Code

PROJECTS

Student Task Planner

MERN Stack

- Full-stack application with JWT authentication, task categorization, and deadline reminders. Features include progress tracking and responsive UI.
- 🐙 Repository 🔗 Live Demo

Expense Tracker

Frontend

- Interactive financial management tool with expense categorization, visual analytics, and local storage persistence.
- 🐙 Repository 🔗 Live Demo

Fruit Memory Match Game

JavaScript

- Browser-based game with responsive design, scoring system, and timer functionality.
- 🐙 Repository 🔗 Live Demo

Real-time Chat Application

Ongoing

- Developing MERN-based chat application with Socket.IO for instant messaging, user presence indicators, and group chat functionality.

SKILLS

Frontend:

React, HTML5, CSS3, Bootstrap, Responsive Design

Backend:

Node.js, Express.js, REST API Development

Database:

MongoDB, Database Design, Data Modeling

Tools:

Git/GitHub, VS Code, Figma, Postman

Concepts:

JWT Authentication, State Management, WebSockets

Soft Skills:

Technical Writing, Communication, Problem Solving