

ABDULLAH ANWAR

FRONTEND DEVELOPER

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

Summary

I am a MERN stack developer with in depth understanding of React dis. I have strong low level fundamental knowledge of computers and worked with C in my HARVARD course. I write in JavaScript. I have strong grip on front-end optimization, avoids unnecessary re-renders, global state management and server-side data optimization. I want to build Industry level projects and ship them.

Technical Skills

Front-end: React.js, Next.js, Reduce Toolkit, Tanstack Query, Java-script, HTML5, CSS3, Tailwind,

Libraries: Framer Motion, Reduce Persist, React Router, Axis, Context API, Puppeteer, Stripe, Re charts, mongoose

Tools: Google Search Console, Vercel, Railway, Postman, Chrome Dev Tools, Post hog, Google Analytics, Git, Github

Backend (Additional): node.js, express.js, jwt, cookies, authentication, authorization, Mongol DB, SQL

Projects

Dental Care – Full Stack Patients Management System

[Live](#) | [Github](#)

Dental Care is full stack web application which solves the problem of manual data handling and help CEO to manage their clinic payments, analyze Analytics of Clinic, Manage Admins, see patients payments details and medical history, create custom treatment slips and prescription PDF and Direct Feedback to CEO.

Tech Stack: React js, Reduce Toolkit, Conner, Express, Mongol DB, Re charts, Puppeteer, Tailwind, Axios Interceptors
Demo Credentials (Password: Password123): CEO (CEO@clinic.com), Admin/ Receptionist (admin2@clinic.com), Patients (created by Admin)

Fund Your Project – Next dis Platform For Raising Funds

[Live](#) | [Github](#)

Fund Your Project is a Next js application which fills the gap between Investors and Developers. It uses Stripe API integration for payment processes. It also shows all the investors of a Project and this setting can be changed by user setting. Implemented Loading states while fetching the Data.

Tech Stack: Next dis, Stripe API, MongoDB, Swiper dis, NextAuth js, Tailwind

Education

NUST SEECS – Bachelors of Software Engineering

Aug 2026 – Aug 2030

INTERMEDIATE – Air Base Inter College – 94% Marks

March 2024 – March 2026

MATRICULATION – Air Base Inter College – 86% Marks

March 2022 – March 2024

Achievements

[HARVARD – CS50x](#) : (Fundamental Knowledge of Computer Science) Completed 10 Problem Sets

[Git-Github – SimpliLearn](#) : Learned Git and Github and Completed Exercise

[LEETCODE](#) : Started Learning DSA