

Muhammad Abdul Nafay

BS IN COMPUTER SCIENCE

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ACHIEVEMENTS

- META Certified Developer
- Silver Medalist

SKILLS

CROSS-PLATFORM APP DEVELOPMENT

Web, Mobile (React Native, Android Java) & Desktop Applications

LEADERSHIP AND MANAGEMENT

Strong communication & problem solving

PROGRAMMING LANGUAGES

JavaScript/TypeScript, PHP, Python, Java, C++

FRONTEND TECHNOLOGIES

React, NEXTJS, React Native, Bootstrap, Tailwind CSS

BACKEND TECHNOLOGIES

Node.js, Express, PHP (Laravel), Python (Flask)

DATABASE MANAGEMENT

MongoDB, MySQL, PostgreSQL, Firestore

EDUCATION

HIGHER EDUCATION

Graduated from FAST NUCES, Peshawar, Pakistan with 3.46 CGPA

SECONDARY EDUCATION

O & A Levels from Jawahir Al-Riyadh International School, KSA

LANGUAGES

English
Urdu

Aiming to join an established organization as a Software Developer where I can contribute my technical skills and experience to the team's success.

EXPERIENCE

TEAM LEAD AT METASENSE TECHNOLOGIES

- Supervise and lead a team of web developers
- Architect scalable web solutions with modern frameworks
- Oversee project lifecycle from requirements to deployment
- Define technical requirements with stakeholders

FULL STACK SOFTWARE DEVELOPER

- Experienced with NEXTJS, MERN & Laravel Frameworks.
- Experienced with building AI Integrated Full-Stack Application.
- Strong background in Android Mobile App Development.

DATA SCIENCE AND MACHINE LEARNING

- Cleaned & Processed raw datasets for Binary & Multiclass Classification by Applying different Machine Learning Models.

PROJECTS

- Triform:** A platform which integrates your applications with AI and Vector Databases. (March 2024 - Present)
- Kinterak:** An online bereavement platform. (June 2023 - Present)
- ToBre:** An AI-based cards generation platform. (Nov 2023 - April 2024)
- User-trained Chatbot:** Developed using NEXTJS 13, powered by Llama Index and GPT-3.5 Turbo Model. (June 2023 - Nov 2023)
- Council:** An AI-based MERN Stack Recommendation System for Universities. (Sept 2022 - May 2023)
- University Management System:** Web App coded using LAMP Framework. (Sept 2022 - Dec 2022)
- Library Management System:** Mobile App in Android Java. (June 2022 - Aug 2022)