CONTACT

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📍 Batla House, Okhla,
New Delhi - 110025

🌐 My Portfolio

TECHNICAL SKILLS

Frontend Development:

HTML5, CSS3, JavaScript (ES6+),

React.js, Next.js, Tailwind CSS

Backend Development:

Node.js, Express.js, FastAPI, REST

API Development, API Integration

Database and Tools : MongoDB,

MySQL, Git, GitHub, Vercel, VS

Code

Machine Learning & Data : Python,

Pandas, NumPy, Scikit-Learn, Data

Preprocessing, Feature Engineering,

Model Training, Classification,

Regression, Model Evaluation, Data

Visualization (Matplotlib)

POSITION OF RESPONSIBILITY

Vice Chairperson, IEEE,
Jamia Hamdard (2025-present)

Membership Lead, IEEE,
Jamia Hamdard (2023-2024)

Calling Team Lead,
Placement Cell,
Jamia Hamdard (2023-2024)

ABDULLAH SHAMSHAD KHAN

FULLSTACK DEVELOPER

https://github.com/abdullahshamshad03   https://www.linkedin.com/in/abdullah2309

PROFILE

Passionate web developer with hands-on experience building responsive, user-focused applications using modern frontend and backend technologies. Skilled in data analysis and machine learning fundamentals to integrate data-driven features. Currently pursuing Computer Science Engineering at Jamia Hamdard University (CGPA 8+). Active IEEE JHSB member with leadership experience in team management, mentoring, and strategic technical initiatives.

PROJECTS

Edusity- College Website
Link : Edusity

Tech Stack : React.js, React Smooth Scroll, EmailJS, Vercel

- Developed a fully responsive React.js web application using component-based architecture.
- Implemented smooth navigation and user-friendly UI for improved user experience.
- Integrated EmailJS for functional contact form handling.
- Deployed the application on Vercel for fast performance and global availability.

Insurance Premium Category Predictor
Tech Stack : Python, FastAPI, Scikit-Learn, Streamlit

- Built a machine learning classification system to predict insurance premium categories based on demographic and lifestyle data.
- Performed data preprocessing, feature engineering, and model evaluation.
- Developed a FastAPI backend for real-time model inference.
- Integrated ML model with a web interface for seamless user interaction.

FeatherAI (STILL WORKING)
Tech Stack : Nextjs, React, Typescript, ImageKit, Clerk, Neon

- Developing an AI-powered SaaS platform for rapid website generation.
- Implementing secure authentication using Clerk.
- Optimizing image uploads and management using ImageKit.
- Designing scalable architecture for future AI-driven features.

EDUCATION

B.Tech in Computer Science Engineering Jamia Hamard **CGPA: 8.21**	2022 - 2026
XII BOARD Cambridge School **Percentage: 78.4%**	2021 - 2022
X BOARD Cambridge School **Percentage: 77.6%**	2020 - 2021

TRAINING & CERTIFICATIONS

Introduction to Machine Learning from Kaggle, January - 2025
Intermediate Machine Learning from Kaggle, March - 2025

DECLARATION : I hereby affirm and declare that the information provided above is accurate and truthful to the best of my knowledge.