

ABDULLAH MUNAWAR KHAN

☎ +91 8180826531 ✉ abdullahk4503@gmail.com 🔗 LinkedIn 🐙 GitHub

Summary

Computer Engineering student and Full Stack Web Developer with hands-on experience building responsive, database-driven web applications using React.js, JavaScript, Node.js, and Express.js. Experienced in developing backend APIs, integrating third-party services and payment gateways, working with PostgreSQL and MySQL, and deploying applications using AWS, Supabase, Vercel, and Netlify. Strong foundation in DBMS, OOP, Data Structures and Algorithms, and Computer Networks.

Technical Skills

Languages: Python, Java

Frontend: HTML5, CSS3, JavaScript, React.js, Tailwind CSS, Responsive Web Design

Backend: Node.js, Express.js, REST APIs

Databases: PostgreSQL, MySQL

APIs & Integrations: Razorpay Payment Gateway, Google Calendar API, Third-Party APIs

Cloud Platforms: AWS, Google Cloud

Backend & Deployments: Supabase, Vercel, Netlify

Core Concepts: Data Structures and Algorithms, OOP, DBMS, Computer Networks

Tools: Git, GitHub, VS Code

Projects

CertifyGen – Event Certification & Credentialing Platform

Live Demo

- Developed a full-stack platform to automate certificate creation, management, and distribution for events, workshops, and organizations.
- Implemented dynamic certificate generation using customizable templates and automated participant data processing.
- Designed a credit-based usage system allowing organizations to manage certificate generation based on event scale.
- Built the platform using React.js, Node.js, and Supabase for scalable certificate generation, secure storage, and real-time data management.

Central Legal Management System

GitHub

- Developed a centralized legal management platform for law firms to manage clients, lawyers, interns, case schedules, and billing records.
- Integrated Google Calendar API using the Odoo library to support automated event scheduling and notifications.
- Designed modules for case tracking, appointment management, and billing to streamline legal workflows.
- Built a structured dashboard for centralized management of legal data and workflow coordination.

ScopeBrush – Artwork E-Commerce Platform

Live Demo

- Developed an end-to-end e-commerce platform enabling local artists to showcase and sell artworks online.
- Integrated Razorpay Payment Gateway for secure online transactions and order processing.
- Implemented artist dashboards for managing artworks, orders, and inventory.
- Designed personalized artwork recommendation functionality and a smart pickup and delivery workflow.

ProPath – AI-Based Career Guidance Platform

Live Demo | GitHub

- Developed a full-stack career guidance platform that analyzes user responses through an interactive assessment to identify skills, interests, and career preferences.
- Built the frontend using React.js and developed backend APIs with Node.js and Express.js for processing assessment data and AI analysis.
- Implemented an AI analyzer module to generate personalized career roadmaps and recommend suitable learning paths.
- Integrated AWS cloud services to support scalable deployment and efficient application processing.

Awards & Certifications

- **Runner Up & Best Innovation – National Hackathon, Bengaluru** — Certificate
- **Runner Up – YOLO Hackathon, Pune Edition**
- **Top 102 – National CTF Hackathon** — Certificate
- **KPIT Sparkle - Finalist**
- **2 Times Smart India Hackathon (SIH) – Internal Round Qualified** — Certificate
- **INNOHACK 2.0 Hackathon – Participant (2025)** — Certificate
- **Cyberthon Hackathon – Finalist (2026)** — Certificate
- **Web Development Certification** — Certificate

Leadership & Activities

- **Treasurer – ACES [Association of Computer Engineering Students]**
- **Research Lead – GDGoC [Google Developer Group on Campus]**
- Actively building full-stack web applications and developing production-ready websites and applications.
- Participating in hackathons and technical events to strengthen software development and problem-solving skills.

Education

B.E. in Computer Engineering

2024 – 2028

Nutan Maharashtra Institute of Engineering and Technology, Talegaon Dabhade, Maharashtra

Aggregate CGPA: 8.75 / 10

Relevant Coursework: Data Structures, Object-Oriented Programming, Database Management Systems, Operating Systems, Computer Networks