# MOHD AQIB KHAN

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#### SUMMARY

Full-stack developer with experience in designing, building, and launching web applications. Proficient in front-end and back-end technologies, including *Angular, HTML, CSS, JavaScript, TypeScript, Node.js, Nest.js,* and *Sequelize*. Skilled in database management with *MySQL* and *PostgreSQL*. Experienced in automating *CI/CD* workflows using *Docker* and *Jenkins* and proficient with *Git* for version control. Successfully integrated AI tools like *ChatGPT* to streamline prototyping, debugging, and productivity enhancement. Dedicated to creating scalable, maintainable solutions while keeping pace with evolving development standards.

#### **TECHNICAL SKILLS**

- Angular
- Firebase
  MySQL
- PostgreSQLNest.js
- JavascriptDocker
- Typescript
- Jira/ClickUp

# ACHIEVEMENTS / AWARDS

• Earned three-time client commendations for on-time delivery of sprint projects using Agile methodologies, achieving a 20% reduction in delivery time through workflow optimization and enhancing client satisfaction.

# PROFESSIONAL EXPERIENCE

# Daffodil Software, Hisar, Haryana: Associate Software Developer

Node.js

- Engineered user-focused features, enhancing front-end and back-end performance and achieving a 50% increase in user engagement.
- Enabled seamless communication between application layers, reducing response times by 20% and improving overall system efficiency.
- Managed three projects and mentored two junior developers, achieving 100% on-time delivery and enhancing their skills by 80%.

#### Daffodil Software, Hisar, Haryana: Junior Associate Software Developer/ Trainee

- Developed reusable Angular components and shared modules, enhancing the front-end development process and boosting efficiency across a team of 20 developers.
- Collaborated on building and integrating Node.js RESTful APIs, improving data flow efficiency between front-end and back-end systems by 25% and ensuring seamless communication for optimized performance.
- Diagnosed and resolved over 25 critical issues a week in collaboration with QA and design teams, improving system reliability by 60% and reducing downtime by 40%

#### **KEY PROJECTS**

# Suuchi Grid

- Delivered 40+ user story-driven features and resolved infrastructure-specific issues using *Angular*, enhancing system stability and functionality.
- Developed RESTful APIs and export functionalities for PDF and Excel using *ExcelJS* and *jsPDF*, improving data-sharing processes by 60%.
- Optimized database queries to improve API response times, reducing data retrieval latency by 20%.
- Set up SMS and email systems via **SendGrid** and **Twilo**, achieving 95% reliability in client communications.
- Conducted 50+ code reviews a week, proposed 30+ feature enhancements, and prepared production-ready branches, resulting in a 30% reduction in deployment errors.

# Workfeed

- Led the development of key features for Workfeed's project management platform using Angular and Node.js, driving seamless front-end and back-end integration and improving system efficiency by 40%
- Designed mobile-friendly, responsive user interfaces, improving user satisfaction by 60%.
- Enhanced server-side processes with PostgreSQL and Node.js, reducing data processing times by 40%.

# EDUCATION

**Bachelor of Technology, Computer Science and Engineering** Dr. A.P.J. Abdul Kalam Technical University Prayagraj, United College of Engineering and Research Nov 2021 - Jul 2022

Nov 2021 - Feb 2023

Nov 2022 – Present

Mar 2023 – Present