

# Abdulla Sajad Software Engineer

## **About Me**

Results-driven computer science student with 2+ years of programming experience and a passion for developing innovative solutions. Quick learner and adaptable team player leveraging analytical skills and attention to detail to deliver high-quality results. Seeking an internship/co-op position to contribute technical expertise and grow as a software engineer.

#### **Hard Skill**

- Programming Languages: Java, Python, JavaScript.
- Front-end: React, Angular, Bootstrap, HTML5, CSS3
- Back-end: Node.js, Express, Spring Boot, Django.
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- Mobile App Development: React Native, Kotlin.
- Databases: MongoDB, MySQL, PostgreSQL.
- Cloud Computing: AWS, Docker, Kubernetes.
- Software Testing: Selenium, JUnit, Jest.
- Version Control and CI/CD: Git, GitHub, Jenkins.
- Operating Systems: Linux.
- Agile Methodologies: Scrum, Kanban

## **Soft Skill**

- Cross-functional collaboration
- Team leadership and mentoring junior developers
- Excellent verbal and written communication
- Ability to understand client requirements and provide solutions
- Strong analytical and problem-solving skills

# **Professional Experience**

Software Engineer - Apex Technologies (June 2022 - August 2022 as free intern)

Expert backend system development using Java, Spring Boot, and PostgreSQL, with a proven track record of delivering high-quality solutions. My proficiency lies in creating seamless RESTful APIs that seamlessly integrate with frontend and mobile applications. I have extensive experience in collaborating with cross-functional teams across different locations, showcasing my ability to communicate effectively in remote work environments.

Freelance Software Developer - Remote

(June 2022 - Present)

- Developed web dashboards using React and Chart.js for multiple clients.
- Implemented REST APIs and NoSQL databases for mobile and web applications.
- Communicated effectively with clients located across different timezones.
- Managed time and priorities effectively to deliver projects within tight deadlines.

## **Achievements**

- Created algorithm Highlights technical skills and quantifies impact (50% faster processing for large user base).
- Founded non-profit, open source software organization TlprOrganisation
- Implemented high-uptime APIs:99.9% uptime,100M+monthly requests,300ms latency cut.
- Developed an automated testing framework using Selenium and JUnit that reduced QA testing time by 30%

## **Education Background**

- B.Tech in Computer Science and Engineering
   Sree Narayana Guru College of Engineering and
   Technology, Payyanur, Kerala
   2022 Present (Expected Graduation in 2026)
- Higher Secondary Education (CBSE)
   Vadi Husna Higher Secondary Public
   School, Kozhikode, Kerala
   Completed in 2022
   Percentage: 71%

# **My Contact**



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