

ANSHIF SALAM

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Seeking an opportunity in a software company where I can utilize my technical proficiency and passion for software development to contribute to the development of impactful and user-centric software products.

EDUCATION

Software Development Engineering and Testing (SDET)

(Sep 2023 - Feb 2024)

AY Tech

Bachelor of Technology (Computer Science and Engineering)

(June 2019 - June 2023)

College of Engineering, Munnar, Kerala

CGPA :- 7.5

Higher Secondary Level

(July 2017 - March 2019)

HMS Higher Secondary School, Manjeri, Kerala :

Percentage :- 91%

High School Level

(July 2016 - April 2017)

Quba Edu Home - National Institute of Open Schooling

Percentage :- 84%

SKILLS

Professional: Team Building, Leadership, Persistent problem solver, Coordination, Punctuality, Goal Setting.

Technical: Python, Java, C, JavaScript, php, ASP .Net, React JS, GIT, Agile, SDLC, Figma, HTML, CSS, SQL, Adobe AutoCAD, Adobe Acrobat, MS Office Suite.

Testing : Selenium, Apache jmeter, SoapUI, Postman, STLC, Vega, Nmap

PERSONAL PROJECTS

ONLINE BOOKSTORE (Sep 2023 - Jan 2023)

- Developed a user-friendly web application for an online bookstore.
- Enabled book purchases, author self-publishing, and an admin panel for seamless management.
- Produced essential project documents including SRS Document, Data Flow Diagram, Wire Frame, and Agile Document.
- Created a web app using php as frontend and mysql as backend.

AUTOMATED PEN-TESTING (Nov 2022 - June 2023)

- Created a Web Application for Pen Testers where they can test their websites.
- Checks the given websites have any Cross Site Scripting, Common Vulnerabilities and Exposures.
- Verify website input forms for SQL injections, including both inband and inferential types.

KAIZEN 8 (April 2023)

- Developed and launched "KAIZEN 8," a dynamic website for a college tech fest, hosted online.
- Designed the website to provide comprehensive details about the tech fest, guest speakers, workshops and registration portal.

URL Analyzer (Jun 2022 – Sep 2022)

- College level mini-project as part of syllabus, focusing on detection of malicious URLs.
- Developed website, which helps in providing details about authenticity of URLs.
- Helps in avoiding phishing and malicious connections protecting the user.

ILIAD 22 (May 2022)

- Part of the design and development team of a website for the college arts festival (<https://iliad22.in>).

INTERESTS

- CyberSecurity, Event Management, Sports, Travel