Ameen A. Mohiyuddin

Full Stack Web Developer

Chantilly, VA, 20151 USA   (571) 449-6336   AmeenMohiyuddin2022@gmail.com

BIOGRAPHY

Self-taught software developer with over 9 years of demonstrated experience working in the computer software industry. And a proven track record of creating and implementing successful front and back-end web applications. Skilled in JavaScript, HTML, CSS, Next.js, React.js, Node.js. Strong engineering professional who loves solving problems and building solutions.

KEY SKILLS —

HTML
CSS
JavaScript / Typescript
Next.js
React.js
Express
Node.js
Tailwind css/ Bootstrap / Sass
MongoDB / PostgreSQL
Strapi
Rest API's
Web Accessibility
Agile-Scrum
Jira / Confluence
Git / Jenkins

PROFILE —

https://github.com/Aminizle
linkedin.com/in/ameen-mohiyuddin
@DevAmeenM

EDUCATION —

Bachelor of Medicine,
Bachelor of Surgery (MBBS)
Shifa College of Medicine
Islamabad, Pakistan

EXPERIENCE

100Devs – Software Engineer Consultant   *January 2022 – Present.*
- Collaborated with a team of developers to build modern and responsive web applications using best practices.
- Built semantically structured full-stack web applications.
- Applied agile methodologies like scrum for project management.

Freelance - Full Stack Web Developer   *January 2022 – Present*
- Created full-stack web applications and static websites for clients across small and medium-sized businesses.
- Consulted on SEO and social media strategy.
- Provided maintenance and support.

QTS Data Centers – QA Automation Engineer   *Feb 2020 – Present.*
- Successfully assured software releases were without major issues through rigorous prerelease testing.
- Automated Restful APIs using Java/Rest Assured/TestNG/GIT/Jenkins to expand regression testing scope.
- Designed and executed test cases based on requirements.

Kaiser Permanente – QA Automation Lead.   *Mar 2018 – Feb 2020.*

U.S. Bank – QA Automation Engineer   *Nov 2015 – Feb 2018.*

T-Mobile – Software QA Engineer   *Feb 2013 – Oct 2015.*

VOLUNTEER WORK

Zakaria Islamic Academy – Web application full stack redesign.