Dylan Devalia

E-Mail LinkedIn

dylan@devalia.comLocationlinkedin.com/in/dylandevaliaHomeLondon, UKMobile

+44 (0)20-8959-0580 +44 (0)7975-877550

PERSONAL STATEMENT

I am a highly motivated and analytical Software Engineer with 5 years of experience, having grown from a graduate to the lead frontend engineer at a wholesale energy trading company. I've delivered 4 critical new use cases and revitalized over a dozen existing ones through bug fixes and feature requests. My expertise spans the full SDLC, encompassing architecture, planning, design, implementation, and release of software across our application portfolio. I leverage strong leadership skills to guide a team that delivers through an Agile methodology, managing ceremonies and effectively engaging stakeholders.

KEY SKILLS

Agile Development • Code Reviews • Unit

Testing

Vue.js React • Git • Express • NodeJS • Nginx •

Posturere Maintenance - Group Presentations

Descript ES6 • Typescript • HTML5 • CSS3 •

Vue.js React • Git • Express • NodeJS • Nginx •

Software Maintenance • Group Presentations Docker MongoDB • Cassandra • Java • C# • Stakeholder Management Python

WORK HISTORY

Uniper, Nottingham Software Engineer Jul 2019 – Present

- Architected and developed new client-facing applications from scratch and deployed to internal and external users
- Estimated project requirements, planned milestones and oversaw all software releases to production
- Delivery of multiple change items increasing business functionality around controls/reporting and enriching the user UI experience
- Ownership for the BAU backlog for the companies most used, business critical application and successfully delivering numerous bugfixes as well implementing new functionality to improve stability and performance. This includes code debugging, root cause analysis, software troubleshooting and program reviews
- Wrote highly maintainable, solid code with over 98% test coverage
- Perform code reviews for internal team members and for external contractors in other teams
- Trained and mentored junior developers by teaching them skills in software development and working to improve overall team performance
- Work regularly with project managers, developers, designers, quality assurance, and senior business stakeholders

EDUCATION HISTORY

University of First Class BSc (Hons) in Sep 2015 – Jul 2018 **Nottingham** Computer Science

REFERENCES

Available upon request