

2024 APPRENTICESHIP DEVELOPER/ AUTOMATED TESTER



Kaleidocode Pivot Great Opportunities, Great Outcomes

KC Pivot (KCP) is a leading Systems Company that delivers **enterprise software** whilst developing **young software professionals** via powerful internship programs. Accelerate your career in our 12-month **developer/automated test apprenticeship** by gaining vital commercial experience and learning lifelong software principles that will put you ahead of your peers.

90 Day Bootcamp Experience.

Learn and practice TDD, Unit Testing, SOLID principles, Automated Testing and practical software engineering patterns and practices with hands-on coaching from experienced software engineers during an intense Bootcamp. Develop your skills using KATA principles and by getting expert input.

Commercial Team Experience.

Join a software team as an apprentice, receive coaching and encouragement from experienced team members to achieve your skills goals. Work with complex production software, learning first hand how software is built and tested in an agile high performance team. Contribute to the product code base, quality and user experience.

Full Stack Application Experience.

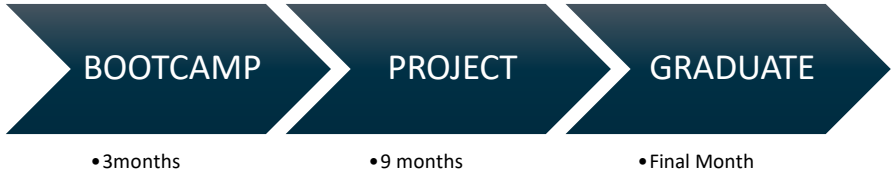
Build your own personal layered web software application with modern technologies, receiving direction and coaching from experienced software professionals. Experience every step of the SDLC and a modern software stack, developing your skills and proving your ability.

Scan the QR code with your phone, then select to complete the online application form

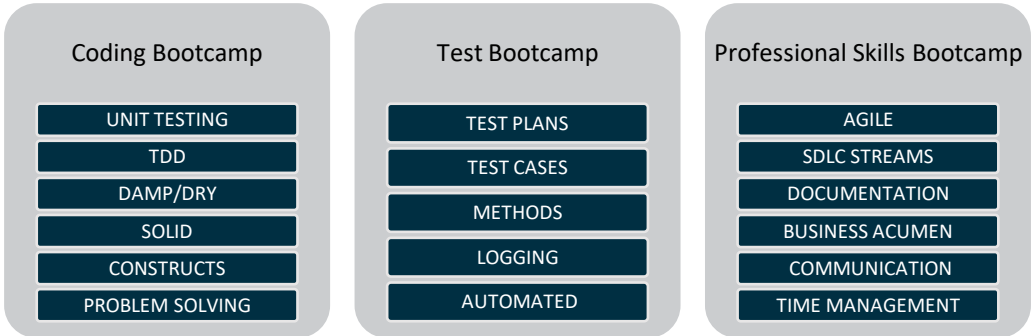




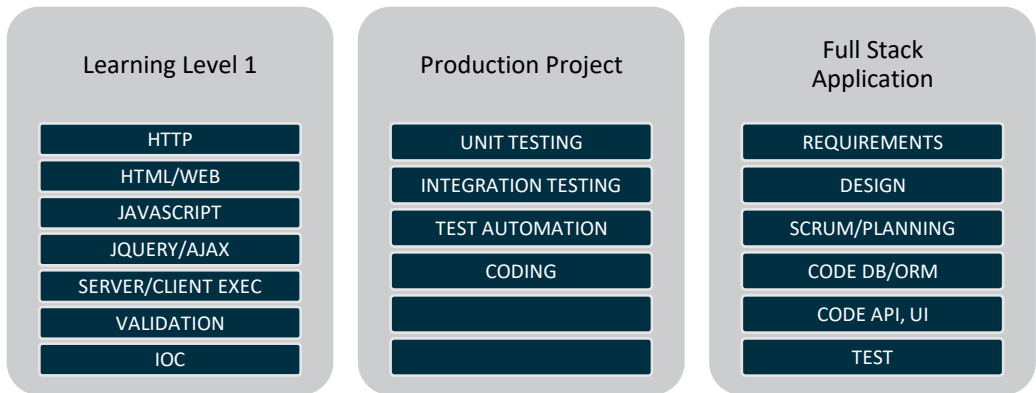
The Process



90 day Bootcamp (3 months)



Project Experience (9 months)



Why choose a KCP apprenticeship?

- Competitive salary
- Industry training in practical coding, testing and professional disciplines
- Personal skills plan and regular feedback throughout the program
- Coaching directly via hands-on exercises by industry professionals
- Build real skills developing your own end to end full stack application
- Assigned to conduct meaningful work on a real production team