Thousand Oaks, USA, 91362 arsalanbardsiri@gmail.com +1 (949) 612 - 5582

ARSALAN BARDSIRI

DEVELOPER

PROFESSIONAL SUMMARY

Developer with over 7 years of experience specializing in backend services and software testing, adept at leveraging NestJS, CI/CD Pipelines, and JavaScript. Demonstrates a visionary approach to enhancing software performance and optimizing database interactions, with a proven track record at Ecotrak Facility Management Software. Passionate about driving innovation in technology stacks through functional programming and API development, aiming to deliver superior software solutions.

LANGUAGES

Farsi

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English

LINKS

linkedin.com/in/arsalan-bardsiri/ arsalanbardsiri.github.io/Arsalan-Bardsiri/

SKILLS

Software Testing

JavaScript

Node.js

NestJS

API Development

CI/CD Pipelines

Functional Programming

MongoDB

Agile Methodologies

Test Automation

Project Management

ExpressJs

React

EMPLOYMENT HISTORY

OCT 2023 - NOV 2024

QA Lead, Ecotrak Facility Management Software, Irvine

- Lead QA efforts, boosting app efficiency with JMeter, enhancing user satisfaction.
- Managed timely deployments, ensuring optimal performance and reliability.
- Enhanced mobile app testing accuracy with Appium, improving user experience.
- Achieved consistent web testing results with Cypress, ensuring reliability.
- Optimized CI/CD processes using GitHub Actions, streamlining development workflow.

APR 2023 - APR 2024

Presentation and Tech Expert, Target, Irvine

IAN 2020 - MAR 2023

Audio-Light-Video Specialist, Envision Center - Every Nation City Church, Northridge

DEC 2017 - DEC 2018

Web Developer, Web Designer, CSUN Undergraduate Studies, Northridge

- Managed PHP for WordPress site, ensuring timely updates and efficient problem resolution.
- Enhanced website functionality, meeting all deadlines and improving user experience.
- Collaborated with team to solve technical issues, maintaining site reliability and performance.

JAN 2015 - AUG 2016

Back-End Developer, Kerman Informatic Office

Developed PHP CRUD applications, enhancing data management efficiency and improving system
performance.

EDUCATION

JUN 2023 - DEC 2023

Full Stack Web Development, UCI, Irvine

AUG 2016 - AUG 2020

Bachelor of Computer Engineering, CUSN

REFERENCES

Moin Ayazifar

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Julie Hunter

CSUN UNDERGRADUATE STUDIES

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