



HIMASHI DISSANAYAKE

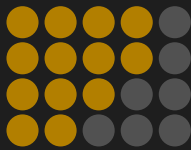
QA ENGINEER

PROFILE

A Quality Assurance Engineer with great attention to detail, competent in Information Technology, Quality Assurance, Telecommunication and enthusiast in new technologies.

SKILLS

Manual Testing
Quality Control
SQL
Selenium Testing



REFERENCES

Mr. Dhanushka Rathnayake

, Head of IT Department
SIBA Campus, Pallekale, Sri Lanka
+94772287083

Mr. Indika Rajapaksha

, Programming Consultant
Datafields, Portugal
+94765656735

CONTACT

🏠 Block 721, road 2144, building 1662,
flat 31, Isa Town, Jid Ali, Manama,
Central Province, Bahrain, 0000

☎ +97336953711

✉ hrhd212@gmail.com

🌐 <https://www.linkedin.com/in/himashi/>

🐦 https://twitter.com/Hima__Di

EXPERIENCE

2020 - Present

Datafields, Portugal Quality Assurance Engineer

- Identifying and analyzing bugs and errors found during the test phase.
- Running new tests, reporting on the results and collaborating with software developers to fix program issues.

2017 - 2018

Sierra Constructions Trainee

- Shadowed senior team members to learn all related jobs.
- Maintained high levels of efficiency during training by taking detailed notes and asking questions.
- Used Databases to keep detailed process notes on daily reports.

2016 - 2017

Sri Lanka Telecom Intern

- Verified continuity of computer and telephone system services for users through technical expertise, assistance, and project coordination.
- Managed all software and hardware issues for end-users.
- Experienced in supporting routers, switches, wireless access points and network servers.
- Planned, coordinated and implemented network security measures.

EDUCATION

2018 - 2021

BSc in Information Technology SIBA Campus, Sri Lanka

2014 - 2017

Advanced Diploma in Telecommunication Systems City & Guilds of London Institute

PROJECTS

2021 - Present

FACEBOOK SCRAPER

Scrape Facebook public pages without an API key.

2020 - Present

WEB SCRAPER

Gathering and formatting large amounts of unstructured public data and convert them to searchable digital libraries.