Norbert Szucs

E-mail: szucs.norbert@outlook.com
Website: www.sznrbrt.com

Github: www.github.com/sznrbrt
Stackoverflow: www.stackoverflow.com/users/5937567/sznrbrt
LinkedIn: www.linkedin.com/in/sznrbrt
Twitter: www.twitter.com/sznrbrt

Summary

Full Stack JavaScript developer with background in finance and business analytics.

Experience

Freelance Webdeveloper
2016 - Present

Projects
- MBF - Hybrid mobile app built with Ionic
  - Available on App store and Google Play (MBF Konferencia)

Junior Credit Analyst, IBM Global Financing (Full time)
2013 - 2014 (12 months) - Budapest, Hungary

Helped the work of several teams on the Credit Department as a junior analyst. Individually analyzed companies based on financial and other information available, moreover reported on those credit rating and capacity. Mainly dealt with individual requests under 200k USD, but also participated in quarterly reviews of large public companies.

Accomplishments
- In busy periods handled over 30 requests.
- In case of need picked up country specific analysis tools and helped out other teams too.

Education

Coding House
Full Stack JavaScript Development — 2016

Learned full (MEAN) stack javascript development during the 14 week program. Built fully-featured CRUD applications incorporating skills like web design, user management, social login, web and mobile app design, and cutting-edge frameworks like ReactJS and AngularJS.

Collaborated on larger projects with other members of Coding House, learned git and version control, practiced software engineering best practices and participated in hackathons.

Oxford Brookes University

BA in Finance & Accounting — 2011-2015

4 years degree with one year full-time placement

Dissertation Title:
    The potential of crowdfunding as a replacement for traditional tools of
    entrepreneurial finance.

Skills

HTML, CSS, JavaScript

Front-end: jQuery, AngularJS, Ionic, React, React Native
Back-end: Node, Express, socket.io, Mongoose
Data: mySQL, sqLite, MongoDB
Other: Gulp, Mocha, Chai, Karma

References

Available upon request.