PERSONAL INFORMATION

Milton Filipe de Sousa Nunes

⦿ Rua do Outeiro 310, 4765-078 Carreira, Vila Nova de Famalicão (Portugal)

✉ milton.nunes52@gmail.com

Sex | Date of birth 24 Oct 90 | Nationality Portuguese

PREFERRED JOB

Software Engineering

EDUCATION AND TRAINING

| Sep 05–Jul 08 | **High School, final grade 16** | Level III |

Didáxis - Cooperativa de Ensino
Rua António Sérgio 188 PT-4765-909 Riba de Ave (Portugal)

Information technologies, programming languages, computor system applications.

| Sep 08–Jul 12 | **Informatics Engineering degree, final grade 12** | Level IV |

Universidade do Minho
Campus de Gualtar PT-4710-057 Braga (Portugal)

Functional, imperative and object oriented programming; Computer networks, computer architectures and operating systems; Analysis and conception of software, databases and distributed systems; Mathematics and operational research.

PERSONAL SKILLS

Mother tongue(s)   Portuguese

Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
B2	B2	B1	B1	B1

English

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2: Proficient user
Common European Framework of Reference for Languages

Communication skills   Good communication skills, easy integration in work groups, team spirit, self-motivated and good leadership qualities.

Organisational / managerial skills   Member of CeSIUM(Centro de Estudantes de Engenharia Informática da Universidade do Minho) (2008-2014)

Job-related skills   Programming languages: C, C++, C#, Haskell, PHP, SQL, Java

Web Development: HTML, .NET

Database: Oracle, MySQL

Software Development: UML

Unix system administration

Driving licence   B

ADDITIONAL INFORMATION

Publications   Gomes M, Carneiro D., Pimenta A, Nunes M., Novais P., Neves J.,Improving Modularity, Interoperability and Extensibility in Ambient Intelligence , Ambient Intelligence- Software and Applications – 5th International Symposium on Ambient Intelligence (ISAmI 2014), Carlos Ramos, Paulo Novais, Céline Ehrwein Nihan, Juan M. Corchado Rodríguez (eds), Springer - Series Advances in Intelligent and Soft Computing, Vol 219, ISBN 978-3-319-07596-9, pp 63-70, 2014.