

- +33 6 43 22 86 91
- thikimlientran.fr@gmail.com
- Date of birth: 12/3/1982 A
- Vietnamienne
- Boulevard François Grosso, 06000, 9 Nice, France
- Driving license B
- http://lavenderstorefr.com
- http://lavenderwebfr.byethost32.com
- https://www.linkedin.com/in/tran-thi-kim-lien-81bb75a7/
- https://github.com/Tran-TK-Lien

EDUCATION AND TRAINING

- Course of Web and Mobiles Applications development granted by Côte D'azur Region Greta Côte D'azur, Nice, France
- Free courses of Information and Web development https://openclassrooms.com

- Courses of French language; Math; PIX; Cléa; Security in the company; Mastery of Information Technology REFLETS, GRETA, CF2M, AFPA, Nice, France
- Preparation of a thesis in flood risk and water resources management granted by EU University of Côte D'azur, France
- Master's degree in water resources engineering recognized by ENIC-NARIC in France, File reference: 816143.

University of Danang, Vietnam

 Engineer's degree in hydraulic and hydroelectric construction

Polytechnic University, Danang University, Vietnam

COMPUTER SKILLS

- HTML5, CSS3, Bootstrap, WordPress
- · JavaScript, JQuery, Vue.js, Web SEO with Google Search Console and Google Analytics
- PHP, MySQL, GitHub, Scratch
- ArcGIS, MapInfo
- Python, R
- HEC-RAS, MIKE11, MIKE SHE
- MIKE URBAN, MIKE21, MIKE FLOOD
- AutoCAD, SAP, GEO-SLOPE
- Microsoft Project, Word, Excel, Powerpoint, Access

LANGUAGES

- English (Avanced)
- French (Intermediate, DELF B2)
- Vietnamese (Mother tongue)

Full Stack Developer

About me

- Full Stack Developer; Engineer/Researcher in Hydraulics and Hydrogogy; Technical Project Management Officer; Entrepreneur.
- organized, motivated, passionate, dynamic, hardworking, autonomous, teamwork, punctual, responsible.

Competences

Web design and development, Web SEO:

Design of websites in English and Vietnamese using HTML5, CSS3, Bootstrap, ¡Query, JavaScript, MySQL and PHP: http://lavenderstorefr.com

Development of hydraulic and hydrological models:

Survey, collection, research and analysis of data

TRAN THI KIM LIEN

- Construction of a deterministic hydrological model applied to the ungauged basin for flood risk and water resource management
- Development of decision support system to evaluate and choose an appropriate hydrological model
- Construction of urban hydraulic model
- Thesis writing in English, preparation of reports for presentation in meetings
- Participation in the translation from English to Vietnamese as part of the hydraulic model transfer training

Design of hydraulic works:

Design of culverts, channels, weirs, reservoirs, embankments, hydroelectric power plants, river modifications, geosynthetics solutions for anti seepage and stability of earth dam and concrete dam.

Infrastructure projects management:

- Management of priority infrastructure projects such as storm sewer network, sewage collection pipes, wastewater treatment plants, public toilets, landfills and streets
- Verification of construction completion documents
- Management of purchases of machines and tools and construction consulting services
- Evaluation of offers, independent auditor support
- Supervision of the technical infrastructures of the resettlement areas
- Organization and participation in meetings Teaching:
- Teach English, French, Excel and ArcGIS for the pupils and adults in Vietnamese and French languages.

Online independent distribution; sales and makerting:

- Consultant, online shopping for global clients
- Management of international sales groups for beauty and health products.
- Storage of food products in the shelves
- Welcoming, advising and supporting customers for selling food products
- Sales collection; http://lavenderstorefr.com; https://kimlien.mynuskin.com

Experiences

9/2023-12/2023-Learner of Web and Applications Mobiles development Greta Côte D'azur, Nice, France

4/2023-Web Developer

42Nice, Nice, France, Web developer internship for one week: 'Discovery Pools'

Since 9/2020-Brand Affiliate

SNu Skin Company, Provo, Utah, America.

10/2011 -12/2015-PhD student of water resources engineering

'Innovative-City' laboratory, IMREDD, University of Côte D'azur, Nice, France.

6/2011 - 9/2011 - Team leader
Environmental Protection Research Center, Danang University, Danang, Vietnam.

3/2010 -12/2010-Hydraulic engineer

CDM International Inc, Danang, Vietnam.

01/2006 -3/2010-Technical officer of project management

Danang Priority Infrastructure Investment Project Management, Vietnam.

References

Philippe GOURBESVILLE

Professor of University of Côte D'azur,

President of IAHR, France

Phone: +33 4 89 15 41 23

NGUYEN The Hung

Professor of Danang University,

Vietnam

Phone: +84 9 05 23 34 40 ${\it Email:philippe.gourbesville@univ-cotedazur.fr} \quad {\it Email:ngthehung@dng.vnn.vn}$