

YAOLIN GE

No.2 Mengxi Road, Zhenjiang 212003, Jiangsu, China

86-182-5258-9692

ian_ge@yeah.net

Dear Mrs Golebiewska,

When I discovered the internship with DNV GL on DNV GL Summer Job 2018, I was immediately drawn to the opportunity to join an innovative organization. I am excited by the chance to gain Maritime experience by Maritime Classification and Maritime Advisory. As a final year undergraduate student majoring in Naval Architecture & Ocean Engineering at Jiangsu University of Science and Technology(JUST), I am passionate about searching and solving problems, especially some engineering problems. My professional skills and good practical skills will make me a well-qualified applicant for this position.

Currently, I am a senior studying in the field of marine technologies at JUST, I have demonstrated strong academic performance in all professional courses, maintaining a 3.8 GPA in my major. The courses I have completed have given me a solid foundation in the tools, processes and methodologies involved in structural statics and dynamics analysis, fluid mechanics and computational fluid dynamics (elementary level), and some other relevant concepts.

In addition to my academic strength, I bring to the table advanced computer skills (with cross-platform expertise in Windows and Mac); good use of MS office suite of products; and familiarity with programming language like VC++.

Recently, I have accomplished my exchange study program at University of Strathclyde in UK, which I consider would bring great advantages to me from the perspectives of both academic and personal improvements. The international study environment had greatly enhanced my English language capability which helped me achieved a high score in my newest IELTS test.

I am excited by the chance to contribute to your organization and am prepared to engage in continuous learning. I would enjoy growing with DNV GL.

My enclosed resume provides more details of my skills and achievement track record. As I prepared for an exciting maritime career, I am eager to gain a more detailed understanding of the field by collaborating with an experienced team.

Thank you for your time and consideration. I am looking forward to hearing you soon.

Sincerely,

Yaolin GE