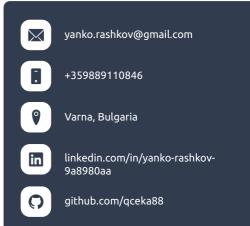


Yanko Rashkov

Python developer, Hull Designer / Naval architect

Newbie in programming, but with a big passion and willingness to learn Python and to use it to develop new technologies. Have a good basis from SoftUni in programming with Python. I want to be a part of this impressive and dynamic industry. Currently, I'm working as Hull Designer.





Python Full Stack Developer

Software University

05/2022 - Present

Sofia - Remote

Courses

- Basics, Fundamentals, Advanced, OOP, Web Basics
- Gained experience with Lists, Dictionaries, Tuples, Sets, Ques, Stacks, Regex, File handling, Error Handling, Unit Tests, and Python OOP principles such as Polimohism, Abstraction, Inheritance, etc. SOLID principles, Django ORM, PostrgreSQL and django priciples. Gained experience with CBV, signals, middleware, deployment. Also gained a basic understanding of web Scrapping, Tkinter, Beautiful Soup, and other Python libraries

Master degree – Naval Architect and Marine Engineer

TU - Varna

09/2007 - 06/2012

Varna, Bulgaria



Hull Designer

"SMEV" Ltd.

02/2021 - 08/2023

Design mega/super yachts and small work/accomodation vessels

Varna, Bulgaria

Achievements/Tasks

 Prepare and design hull structures, drawings, 3D models and provide production information.

Hull Designer

AllStarsEngineering Bulgaria

10/2017 - 06/2020

Design Mega cruise ships

Varna, Bulgaria

Achievements/Tasks

 Prepare and design hull structures, drawings, 3D models and provide production information.

Structure/Steel Outfit/ Hull Desingner MTG-Doplhin plc.

10/2016 - 10/2017

Ezerovo, Bulgaria

Design and produce different type ships

Achievements/Tasks

 Design, draw, 3D model, different hull and steel outfit structures. Also, I was involved in inclining tests for ships in front of B.V. organization.

Hull Engineer/Draftsman Keppel FELS Baltech Ltd.

07/2011 - 09/2016 Design oil rigs, SSAU, SSDU Varna, Bulgaria

Achievements/Tasks

 Prepare drawings for different hull or steel outfit drawings and prepare 3D models for structures, heavy lifting documentation, and calculations.

