Iuniia 'Yun' Pakhomova | Full Stack Software Engineer

New York, NY | yuniya.pa98@gmail.com | GitHub | Portfolio | LinkedIn

Model turned Software Engineer with a passion for graphic design and problem solving. I love challenges, creating a plan and strategic goals, and reaching a destination. In team settings, I bring passion, vision, motivation, and a strong sense of organization and structure.

TECHNICAL SKILLS

- Programming Languages: HTML, CSS, JS, React, Python3, Vue.js
- Frameworks and Libraries: Node.js, Express, Mongoose
- Database: MongoDB, PostgreSQL, Django
- Tools/Other: GitHub, RESTful APIs, MERN, PERN

RELEVANT EXPERIENCE

Software Engineering Immersive Fellow | General Assembly | Remote | June 2022 – September 2022 Completed 500+ hours of instruction in JavaScript, Python, MongoDB, Node, React, and hands-on learning of web and mobile application fundamentals. **Engineering Projects:**

- Maze Game: 'Sweet pea' [GitHub Repository] [Link] Built with vanilla JavaScript, HTML and CSS. Game features an animated character named 'Pea' which moves using arrow buttons in 3 game levels. To win a game, the player must move through a Maze and cannot hit the wall; a hit will take one life away.
- Gardening App: 'My Garden' [GitHub Repository] [Link] Built using MERN and full CRUD. Gardening App that allows users to find information about plants and how to care for gardens. Includes built-in search bar to find the right plant. Function for companion planting which allows users to see plant compatibility. User adds plant to the cart and makes a chart for companion plants
- 'Quizards': Group Project [GitHub Frontend] [Link] Built using PERN. Flash card study app, with easy authentication system and user design. Allows users to create a card library and take a quiz to check knowledge. Full CRUD on cards page, to create, update, delete cards from the library.
- Social-media book app: 'Pocket Library' [GitHub Frontend] [GitHub Backend] [Deployed Link] Built using PERN. Library social media app, where user finds/follows friends, view libraries and reviews, searches for books. Built using API 'GoogleBooks. Using full CRUD operations on review, users can rate books. Includes simple user settings to change password/update user information such as profile picture and username. User can try the app by login as email: user@test.com; password: user1234

Fashion Industry, Model | New York, NY | September 2016 – 2022

- Worked in 10 countries, including France, Japan, Italy, South Korea, Spain, Austria, and China
- Modeled for magazines, commercials, fashion shows, short films for companies including Gucci, Marie Claire Argentina, MAC Cosmetics, Vogue Portugal, Vivienne Westwood, Telfar, and Steve Madden
- Honed social skills and adaptability in new countries and in fast-paced, deadline-driven environments.
- Coordinated with 5+ agencies to develop an organized and efficient work schedule

Volunteer | The Bowery Mission | New York, NY | March 2021 – June 2021

Prepared and served meals multiple times per week for 100+ individuals in 3 hour shifts

EDUCATION

Software Engineering Immersive Fellow | General Assembly | Remote