PARASKEVI PAPAGIANNOULA

FRONT-END DEVELOPER

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PROFILE

Motivated Frontend Developer with proficiency in Angular, TypeScript, and experience in agile environments. Well-versed in utilizing Git for version control, I am ready to contribute to dynamic teams and embrace engaging roles that foster both personal and professional growth in the ever-evolving tech landscape

LANGUAGES

- English (C2)
- Spanish (B2)
- Italian (A1)
- Green (Native)

WORK EXPERIENCE

2024 - PRESENT WINGS ICT SOLUTIONS, ATHENS
FRONT-END DEVELOPER

- As a Frontend Developer at Wings ICT Solutions, I focus on delivering seamless user experiences using Angular.
- Initiated and led the WingsParkPlus project, developing its front-end architecture, making key decisions for scalability, and maintaining updates with the latest Angular versions.
- Created a reusable monorepo library with a media server to enable streaming, playback, and device control across multiple applications.
- Revitalized WingsPark by migrating it from Angular 7 to Angular 16, addressing outdated dependencies and improving overall stability.
- Contributed extensively to debugging, redesigning, and refactoring various projects, enhancing code quality and maintainability.
- Technologies: Angular 18, TypeScript, HTML, CSS, REST API, Git

2023 - 2024   MORPHOSES LTD SKILLS
FRONT-END DEVELOPER

- As a Junior Frontend Developer at Morphoses, I thrive in crafting dynamic user experiences within Morphoses platform using the Angular framework
- My main responsibility during my contract was to migrate the existing code base from Angular Material to the custom components library of the company, underscoring my commitment to delivering high-quality solutions
- Continuously expanding my skills, I am excited about contributing to Morphoses' success in the ever-evolving tech landscape
- Technologies: Typescript, Angular, HTML, CSS, Jest, REST API, GIT

2023 - 2024 NATIONAL OBSERVATORY OF ATHENS
INTERN

- Title: "Astrostatistics using machine learning techniques"
- Key responsibilities: database organisation and model development using machine learning classifiers (Random Forest Classifier, Decision tree, SVM) and techniques (PCA, LDA)

SKILLS

- **Programming**: Typescript, JavaScript, HTML, CSS, SCSS, Python, NodeJs
- **Frameworks**: Angular, GreenSock
- **Tools**: Git, Jira, Figma

EDUCATION

UNIVERSITY OF PATRAS,
2015-2024
- BSc in Mathematics

SAE INSTITUTE OF ATHENS,
2022-2023
- FRONT-END CERTIFICATE
- BACK-END CERTIFICATE

CERTIFICATIONS

- Python for Data Science, AI and Development, IBM, 11/01/19
- Introduction to Data Science Specialization, IBM, 04/01/21
- Introduction to Machine Learning, Duke University, 04/01/21
- Data Science Specialization, IBM, 05/01/21
- Digital Marketing, Google Digital Workshop, 10/01/21
- R Programming, John Hopkins University, 11/01/21
- Introduction to Machine Learning in Production, DeepLearning.AI, 11/01/21
- Machine Learning Data Lifecycle in Production, DeepLearning.AI, 11/01/21