ANDREA **PEREZ** PH.D.
Front-End Developer

🏠 Amsterdam (NL)
✉ andrea.perez.pa@gmail.com
in Andrea Perez
⌂ perezandr
🔗 Portfolio

Junior front-end developer enthusiastic about advancing in the IT world, my academic background has given me excellent organizational, initiative, and problem-solving skills. Extremely inclined to keep up to date and study for my personal and professional enrichment, meticulous in my work, and focused on innovation.

</> SKILLS

Hard

●●●●○ React
●●●●○ Javascript
●●●●● Html
●●●●○ CSS
●●●●○ Sass
●●●○○ Node.js
●●○○○ Git
●●○○○ Three.js

Other

🟢 NPM 🟢 Next.js 🟢 Vite
🟢 Redux 🟢 MongoDB 🟢 Express
🟢 Photoshop 🟢 Blender 🟢 LaTeX 🟢 R

Soft

▷ Excellent communication skills.
▷ Curious and highly adaptable, inclined to studying to update my skills.
▷ Excellent organization and time-management skills.
▷ Great teamworker with excellent mediation skills.

Languages

●●●●● Italian
●●●●○ English
●●○○○ Spanish

💡 INTERESTS

🏷 Science Technology
🏷 Archaeology Anthropology
🏷 Natural science
🏷 Handicraft 🏷 3D modeling

🗄 EXPERIENCE

Full-stack coding Bootcamp

📍 **Edgemony - Italy**
📅 **2023 - Today**

▷ Currently enrolled in a bootcamp to acquire skills as a full-stack developer.

Skills aquired:

▷ Skilled in React.js, proficient in crafting reusable components, proficient in state management, and skillfull at use React hooks to improve the efficiency of functional components.
▷ Experienced in JavaScript, knowledge of ES6+ syntax, and able to manipulate the DOM, handle asynchronous operations, and create interactive web applications.
▷ Proficient in Sass, using variables, mixins, and nested rules to write modular and maintainable CSS stylesheets.
▷ Familiar with Vite, utilizing it as a modern build tool for fast development and optimized production builds.
▷ Familiar with Next.js, using its capabilities for server-side rendering, static site generation, and routing in React applications.

🎓 EDUCATION

Ph.D in Prehistoric Archaeology

📍 **Trento University - Italy**
📅 **2019 – 2023**
🔗 Link to thesis

▷ Name of the reserach project: "Middle to Upper Paleolithic faunas in northern Italy: new archaeozoological data from Riparo Mochi and Riparo Tagliente."

Skills aquired:

▷ Use of R for statistical analysis of data.
▷ Use of Blender for manipulating 3d models of archaeological specimens.
▷ Handled the full project management and time-organization of work.
▷ Adaptability and problem solving skills.

M.Sc. Quaternary Archaeology

📍 **Ferrara University - Italy**
📅 **2015 – 2018**

B.Sc. Natural Science

📍 **Palermo University - Italy**
📅 **2011 - 2015**