






## Personal details


 Nadia Mezini


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 February 10, 2003

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 [github.com/limonadia](https://github.com/limonadia)

## Skills

HTML/CSS	●●●●●
TypeScript	●●●●●
Angular	●●●●●
Ionic	●●●●●
Jira	●●●●●
Git/GitHub	●●●●●
Linux/Shell Scripting	●●●●●
React	●●●●●
Tailwind	●●●●●
Bootstrap	●●●●●
PHP	●●●●●
Golang	●●●●●
MySql	●●●●●
C/C++	●●●●●
Java	●●●●●
Docker	●●●●●
Kubernetes	●●●●●
Vercel	●●●●●
Railway	●●●●●

# Nadia Mezini

Fullstack Developer

## Experience

### Full-stack developer

Nov 2024 - Present

[Blue Hat Shpk, Tirane](#)

As part of an outsourcing team, I contributed to multiple projects, supporting both frontend and backend development. By working with a variety of technologies based on project needs, I continuously expanded my technical skill set and domain knowledge

- Adapted to diverse project requirements, expanding technical skill set and domain knowledge
- Built strong experience with frontend frameworks like Angular and React-based frameworks
- Enhanced application UI using Bootstrap, Ionic, and Tailwind CSS
- Developed backend services using PHP, Go, and Java
- Managed relational databases such as MySQL and PostgreSQL
- Built cross-platform web and mobile applications
- Performed debugging and testing to ensure application quality
- Collaborated closely with team members in Agile development environments to deliver features

## Independent Work

### Casino Hub(React + Golang + MySql)

[casino-hub-psi.vercel.app](#)

Designed, implemented, and deployed a complete website independently while exploring a new industry and focusing on strengthening my backend knowledge using Go

#### Frontend (React):

- Implemented Albanian localization using JSON-based i18n
- Applied a global theming system
- Leveraged lazy loading to improve performance
- Implemented loading skeletons for a smoother user experience

#### Backend (Golang):

- Implemented JWT-based authentication with a 24-hour token expiry
- Integrated SMTP for automated email communication
- Designed and developed APIs for daily rewards/coin claims, profile updates, and password changes
- Built a secure forgot-password flow using time-limited tokens

### LibraTrack(Angular + PHP + MySql)

[libra-track-nu.vercel.app](#)

LibraTrack was my first full-stack project, built as a learning initiative to expand my skill set beyond frontend development, with a primary focus on PHP and backend fundamentals.

#### Frontend (Angular):

- Developed a complete book booking and reservation system
- Built separate admin and user dashboards
- Implemented protected routes for authenticated access

# Languages

English



German



- Integrated Angular services and models to consume backend APIs

## Backend (PHP):

- Gained hands-on experience with PHP syntax and backend development concepts
- Learned how to design and build APIs using MySQL queries
- Implemented JWT-based authentication
- Secured user data through password hashing
- Built full CRUD APIs for core application features
- Used CRON jobs to schedule automated email notifications for overdue books
- Deployed the backend using Docker to ensure portability and scalability
- Connected the backend to a remote database and frontend, deploying the application via Railway

## My Portofolio(React)

[limonadia.github.io/portofolio](https://limonadia.github.io/portofolio)

This website serves as my personal portfolio, showcasing my projects, technical skills, and professional experience. It was built as a central place to present my work and encourage others to explore it. Through this project, I also gained hands-on experience hosting and deploying a static website using GitHub Pages for public access.

## Krijime Zanash(React)

[krijime-zanash.vercel.app](https://krijime-zanash.vercel.app)

First-ever project, created before gaining professional experience and showcased to demonstrate learning progress

- Gained familiarity with React syntax, JSX, and core React concepts
- Built custom, dynamic components
- Learned to use prebuilt and imported components
- Developed a responsive and engaging user experience
- Integrated third-party libraries and packages
- Styled the application using Tailwind CSS and custom typography with Google Fonts
- Enhanced UI and visual appeal using React Icons
- Applied modern JavaScript and web development best practices
- Deployed the website using Vercel

# Education

## Bachelor of Computer Science

Oct 2021 - Jul 2024

[Faculty of Natural Sciences, Tirane](#)

Finishing my Bachelor's degree without delay, while also working at the same time was challenging, but I was able to keep up with my studies through independent work. What I learned during this time:

- Time management and self-discipline.
- Foundational knowledge in programming languages (Java, C, C++), data structures, algorithms, and software development methodologies.
- How to develop basic programs and implement algorithms to solve complex problems.
- Web development using HTML, CSS, and JavaScript.
- Collaborating on programming assignments and projects, teamwork and communication skills.
- Attention to detail, logical thinking, and persistence in problem-solving.

# Internships

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## DevOps Internship

Jul 2024 - Oct 2024

TiranaIT, Tirane

Wanting to always expand my knowledge, I decided to partake in a DevOps internship, where I gained valuable insights into this side of IT. Skills gained:

- Used Jira for project management and GitHub for version control.
- Worked with Docker and Kubernetes for containerization and orchestration.
- Developed skills in Linux and shell scripting for efficient application management and deployment.
- Collaborated with teammates to solve complex problems, enhancing communication and teamwork skills.