

# Aziz Ben Ali

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<https://grtcdr.tn>  
[tahaaziz.benali@esprit.tn](mailto:tahaaziz.benali@esprit.tn)

EDUCATION	<i>MEng</i> , École Supérieure Privée d'Ingénierie et de Technologies, Tunisia. Expected 2024.
INTERNSHIPS	<div><div><i>Back End Developer</i> Arab Tunisian Bank, Tunis, Tunisia.<ul style="list-style-type: none"><li>Developed a Ruby on Rails API allowing clients to make secure and instantaneous transactions with non-clients.</li></ul></div><div><i>Full Stack Developer</i> Groupe HLi, Ariana, Tunisia.<ul style="list-style-type: none"><li>Improved and rewrote large chunks of legacy internal .NET web applications.</li><li>Fixed long-standing bugs affecting the ease of use of these applications.</li></ul></div><div><i>Inventory Management</i> Thermecatex, Tunis, Tunisia.<ul style="list-style-type: none"><li>Helped develop and migrate to a new inventory system, a digitalized version of its predecessor.</li></ul></div></div> <div><div>Summer 2022</div><div>Summer 2021</div><div>Summer 2018</div></div>
OPEN SOURCE PROJECTS	<div><div><i>macchina</i> A cross-platform command-line system information fetcher with an emphasis on performance. <i>macchina</i> is available in numerous official package repositories such as pkgsrc, homebrew, scoop, termux, nixpkgs, and more.</div><div><i>libmacchina</i> A cross-platform library for retrieving all kinds of system information, powering <i>macchina</i>, <i>citron</i> as well as another command-line tool.</div><div><i>citron</i> A memory-friendly tool that delivers system data via on-demand notifications, replacing the need for the traditional taskbar.</div><div><i>paspio</i> A small library and command-line tool to measure and report password entropy.</div><div><i>liaison</i> Liaison generalizes and automates the process of linking an HTML document to its corresponding source document originally written in the Org markup language.</div></div> <div><div>2021</div><div>2021</div><div>2021</div><div>2021</div><div>2022</div></div>
SKILLS	<div><i>Languages:</i> Rust, PL/SQL, PHP, Shell, Ruby. <i>Markup:</i> Markdown, Org Mode, HTML and <math>\text{\LaTeX}</math>. <i>Software:</i> Vim, Emacs, Git.</div>
INTERESTS	<div>Writing technical blogs Hacking away at Emacs Documenting my personal computing environment</div>