

# ADAM LAHBIB

Bizerte Governorate, Tunisia • +216-93-747-438 • adammlahbib@gmail.com • linkedin.com/adamlahbib

*Tech Enthusiast, Network Engineering student, and passionate full-stack web developer, starting a journey in DevOps & Kubernetes and looking forward to working on some challenging projects...*

## FORMAL EDUCATION

<b>INSAT: National Institute Of Applied Science And Technology, University Of Carthage</b>	<b>North Urban Center, Tunis</b>
• 1 <sup>st</sup> Year Undergraduate Network Engineering Student.	Sep 2021-May 2024
• Graduated Integrated Preparatory Cycle.	Sep 2018-May 2021

## SKILLS

<b>Programming:</b> Python, JS/TS, C/C++, Golang	<b>SCM:</b> Git, GitHub, GitLab
<b>Back-end:</b> NodeJS, Mongo, Firebase, PostgreSQL	<b>Familiar with:</b> K8s, Azure, MERN Stack, Windows, Linux
<b>Front-end:</b> React, Angular, Tailwind CSS	<b>Other skills:</b> Networking, Creative, Determinant, Pragmatic,
<b>Software Practices:</b> CI-CD pipelines, Docker	Troubleshooter, Fast Learner, Fluent in English...

## INTERNSHIP EXPERIENCE

<b>Web Development Intern</b>	<b>Summer 2021</b>
SIPORTY, SARL – <i>Tipping Platform for Tunisian content-creators.</i>	Tunis
<ul style="list-style-type: none"><li>Planned designs, functionality, and navigation, along with the landing page and data capture points.</li><li>Contributed with the team to design and develop a new dynamic and interactive Angular website for SIPORTY that ensured the best user experience using Material design.</li><li>Handled all composition, color, illustration, typography, and branding logo for the company.</li></ul>	

## RECENT PROJECTS

<b>PPP Personal Professional Project Around DevOps</b>	<b>Apr 2022-Present</b>
<ul style="list-style-type: none"><li>Designed, structured, and implemented a new web app using React and Tailwind CSS to provide a user-friendly responsive design.</li><li>Worked with the team to automate pipelines to achieve zero-touch deployments using GitLab CI.</li><li>Worked with the team to create Pods and deployments into the Kubernetes cluster.</li><li>Developed the script for build and deployment using Docker and shell.</li></ul>	
<b>Techlens INSAT Club Website</b>	<b>Feb 2022-Present</b>
<ul style="list-style-type: none"><li>Maintaining, Designing, and structuring the Club website from start to finish.</li><li>Developing a user-friendly architecture using Tailwind CSS.</li><li>Handling Backend functionalities and the services in the Frontend.</li><li>Handling all composition, color, illustration, typography, and the branding logo for the club.</li></ul>	
<b>Sollectify NFT Marketplace on Solana Network</b>	<b>Feb 2021-Apr 2021</b>
<ul style="list-style-type: none"><li>Maintained, Designed, and developed the website using React and Material UI for the styling.</li><li>Handled all composition, color, illustration, and typography for the project.</li><li>Collaborated with the team to plan and implement many features.</li><li>The project ranked in the top 20 during the "International Solana Hackathon 2021".</li></ul>	
<b>Bannerify Geo/Device Targeted Branded Link Shortener With Analytics</b>	<b>Dec 2020-Jan 2021</b>
<ul style="list-style-type: none"><li>Designed and Structured the website from start to finish.</li><li>Created a professional dashboard and analytics pages using Bootstrap.</li><li>Handled all composition, color, illustration, and typography for the project.</li><li>Handled Backend Functionalities using PHP and MySQL.</li></ul>	

## CAMPUS & COMMUNITY INVOLVEMENT

<b>Board Member &amp; Webmaster, Techlens INSAT.</b>	<b>Jan 2022-Present</b>
<b>Working with the web team on the first release of Programming Battle Royale, ACM INSAT.</b>	<b>Q4 2021-Q1 2022</b>
<b>Member, Google DSC INSAT.</b>	<b>2021-Present</b>
<b>Former Scout</b>	<b>Childhood</b>