

ADAM LAHBIB

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

Keen about Tech & Security. 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

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

SKILLS

Programming: Python, JS/TS, C/C++, Golang	SCM: Git, GitHub, GitLab
Back-end: NodeJS, MongoDB, Firebase, PostgreSQL	Familiar with: K8s, Azure, MERN Stack, AWS, Bash
Front-end: React, Angular, Tailwind CSS	Other: Networking, Digital Forensics, Creative, Fast
Software Practices: CI-CD pipelines, Docker	Learner, Determinant, Troubleshooter, Fluent in English...

INTERNSHIP EXPERIENCE

Web Development Intern	Summer 2021
SIPORTY, SARL – <i>Tipping Platform for Tunisian content-creators.</i>	Tunis
<ul style="list-style-type: none">Planned designs, functionality, and navigation, along with the landing page and data capture points.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.Handled all composition, color, illustration, typography, and branding logo for the company.	

RECENT PROJECTS

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

CAMPUS & COMMUNITY INVOLVEMENT

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