DEIVID **REINKE SCHUTZ**

State of Mato Grosso do Sul, [City of Campo Grande](https://www.google.com/maps/place/R.+Dr.+Werneck+-+Vila+Albuquerque,+Campo+Grande+-+MS,+79060-300/@-20.5039313,-54.5997122,18z/data=!4m5!3m4!1s0x9486ef6870b4bf21:0xe26bda06fab4717e!8m2!3d-20.5039996!4d-54.5981651)



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[**EMAIL**](mailto:deivid@schiitz.com)**[[1]](#footnote-0) ·** [**NPM**](https://www.npmjs.com/~deivid_reinke_schiitz)**[[2]](#footnote-1) ·** [**GITHUB**](https://github.com/DeividReinkeSchiitz)**[[3]](#footnote-2) ·** [**CERTIFICA**](https://app.box.com/s/lvoftuyzdo5b1fw8huflsy033hfs5ffi)**TES[[4]](#footnote-3)**

**GOALS**

Apply in practice the technologies, skills and knowledge I already have, solve problems as well as acquire new insights and domains.



**EXPERIENCES**

**11/2020 – 02/2021**



**WEB DEVELOPER, AZON**

Project elaboration, planning, execution and Web Hosting Management.

Technologies used: HTML, CSS, Javascript, Node Js, React, Wordpress, Cpanel, Firebase.

**01/2022 – 06/2022**

**TRAINEE, BRBYTE**

Web development, Backend, Software Development, Saas, Android, Support Network (NAS, OLT).

Technologies used: HTML, CSS, Javascript, C, Postgres, React, React Native, Data Structure.

**PREMIAÇÕES**

**2018 – 2019**



**OBR, BRAZILIAN ROBOTICS OLYMPICS**

OBR olympic medalist during the regional stage. Represented the Federal Institute of Mato Grosso in the course of the state competitions in 2018 and 2019, both in the theoretical[[5]](#footnote-4)[[6]](#footnote-5) and practical modality[[7]](#footnote-6)[[8]](#footnote-7). During his development expanded knowledge of programming and electrical.

**SKILLS**

|  | • NodeJS | • Fast Learning | •Javascript/Typescript |
| --- | --- | --- | --- |
|  | • Data Structure | • Design | • C/C++ |
|  | • React | • Soft Skills | • Problem solve |
|  | • Web Scraping | • Docker | • React Native |
|  | • Postgres | • Linux | • Oracle Cloud |

**EDUCATION**

**01/2018 – 12/2020**



**HIGH SCHOOL, FEDERAL INSTITUTE OF MATO GROSSO**

High school integrated. He worked as a monitor in the field of Machine Elements.



**06/2018 – 12/2020**

**ADVANCED ENGLISH COURSE, INFLUX LANGUAGE SCHOOL**

Advanced english course concluded at the end of 2021.

**01/2018 – 12/2020**

**TECHNICIAN COURSE, IFMT-PDL**

Electromechanical course integrated in High School.

**01/2020 – 02/2022**

**CONTROL AND AUTOMATION ENGINEERING (CAE), IFMT-PDL**

He studied Control and Automation Engineering at Federal de Mato Grosso until the 2nd Semester.

**03/2018 – 02/2022**

**ROBOTICS CLUB, IFMT-PDL**

During his period of education in high school and graduation at CAE he participated assiduously in the field of robotics where he learned about many microcontrollers (ESP32, Arduino and ARM), represented the Institution in competitions such as the OBR (Brazilian Robotics olympics), participated in several lectures such as DEVFEST [[9]](#footnote-8)and Arduino Day[[10]](#footnote-9) and lectured the Robotics Mini-Course Aimed at Youth and Adults.[[11]](#footnote-10)

**2022 - 06/2025**

**COMPUTER SCIENCE, UFMS**

Graduating in the Computer Science course at FACOM in the city of Campo Grande.

**ACTIVITIES**

• [Full Structure Folder Project](https://github.com/DeividReinkeSchiitz/vm) configurations to handle C/C++ code, makefiles, reads, docs, scripts, logs, libs and tests. Have a lot of low code libs for data structure.

• [Twitter Clone](https://github.com/topics/twitter-clone). Made in React.

• User authentication model made in React Native ([with](https://github.com/DeividReinkeSchiitz/FirebaseExpoAuth) and [without](https://github.com/DeividReinkeSchiitz/FirebaseAuthRN) Expo).

• [Pill dispenser](https://github.com/DeividReinkeSchiitz/PillDispenser) project made in React Native through a Real Time server. Tem por objetivo integrar o App com um sistema embarcado.

• Data visualization application from the unofficial website http://academico.ifmt.edu.br/. It has an API developed in NodeJS from WEB scraping and a mobile application made in React Native. [Code in Github](https://github.com/DeividReinkeSchiitz/Qacademic)

• [Faustobot](https://github.com/DeividReinkeSchiitz/FaustoBot), discord meme bot made in NodeJS.

• A lot of [NPM packages](https://www.npmjs.com/~deivid_reinke_schiitz) developed in C++ and adapted to javascript through [Node Native Addons](https://nodejs.org/api/addons.html).

1. [deivid@schiitz.com](mailto:deivid@schiitz.com) [↑](#footnote-ref-0)
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3. <https://github.com/DeividReinkeSchiitz> [↑](#footnote-ref-2)
4. <https://app.box.com/folder/69111346174?s=lvoftuyzdo5b1fw8huflsy033hfs5ffi> [↑](#footnote-ref-3)
5. <https://app.box.com/file/928012582392> [↑](#footnote-ref-4)
6. <https://app.box.com/file/928014328864> [↑](#footnote-ref-5)
7. <https://app.box.com/file/928010245930> [↑](#footnote-ref-6)
8. <https://app.box.com/file/928013017038> [↑](#footnote-ref-7)
9. <https://app.box.com/file/571942851773> [↑](#footnote-ref-8)
10. <https://app.box.com/file/426336007814> [↑](#footnote-ref-9)
11. <https://app.box.com/file/553145497711> [↑](#footnote-ref-10)