EDGAR GILBERTO FLORES CHÁVEZ.

WEB DEVELOPER JR.

Continuous improvement-oriented developer with strong ethical values and strong analytical skills. Focused on writing clean code, problem-solving, and collaborative work. Passionate about learning new web and desktop technologies, as well as building functional, efficient, and scalable software.

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edgar.fullstack@gmail.com
Monterrey, NL. México
English level: B1.
[LinkedIn]   [GitHub]

PROJECTS:

PASSWORD MANAGER.

[Academlo Backend Project for the Node.js module](#) (28/01/2025).
▪ Description: REST API for managing repair orders, allowing the creation, updating, and querying of user and repair records.
▪ Technologies used: Node.js, TypeScript, Express.js, TypeORM, PostgreSQL, JWT, Bcrypt, Postman.

POKEMON API.

[Academlo front-end project for the React.js module](#) (06/12/2024).
▪ Description: Web application that consumes the Pokémon API to display detailed information about Pokémon species.
▪ Technologies used: React.js, JavaScript, CSS.

MY PORTFOLIO.

[Academlo Frontend Project for the JavaScript Module](#) (17/11/2024).
▪ Description: Personal web application with responsive design featuring links to projects developed with Frontend technologies.
▪ Technologies used: HTML, JavaScript, CSS.

Technologies:

Backend:
- **Node.js   (6 months).**
- **PHP   (1 years).**
- **Java   (3 years).**
- **C#   (2 years).**

Frontend:
- **React.js   (7 months).**
- **JavaScript (8 months).**
- **HTML   (1 years).**
- **CSS   (1 years).**

Databases:
- **PostgreSQL (6 months).**
- **SQL Server (2 years).**

Support:
- **GitHub   (1 years).**
- **Postman   (6 months).**
- **TablePlus (6 months).**

ACADEMIC TRAINING:

ACADEMLO (Intensive Full Stack Web Development Course).

2024 – 2025 (Finalized).
• Backend development with Node.js and Express.js.
• [Web application development with React.js.](#)
• [Web development fundamentals with JavaScript.](#)
• English Beginner.

UNIDEP (University of Professional Development).

2023 – 2025 ([Current 6th semester](#)).
Bachelor's degree in computer systems.

Courses:

• Basic English
  (National Polytechnic).
• Basic PLC
  (National Polytechnic).
• Basic Residential
  Electricity
  (CECATI #144).
• Industrial Electronics for
  Mechatronics
  (CECATI #144).

WORK EXPERIENCE:

JABIL: HEALTHCARE BAJA - JHB1 (Tijuana, B.C, México).

Quality Control Technician (August 2018 - October 2022).
Technical support, data analysis, process control, reporting, shift leadership, and continuous improvement. Advanced knowledge of Excel, Minitab, and databases.

EATON: ELECTRICAL OTAY (Tijuana, B.C, México).

Electronic Analysis Technician (August 2013 - May 2018).
PCB analysis and maintenance; operation of ATE, ICT, FATS, and Chroma equipment. Electrical testing, burn-in, LDI, and HeNe. Multimeter, oscilloscope.

JABIL: SEATON CORP MÉXICO (Nogales, Sonora México).

Electronic Quality Control Technician (June 2012 – December 2012).
Analysis, repair, and validation of mobile devices. Critical fault detection, activity reporting, standardization, and leadership support.

Skills:

- Resilience.
- Persistence.
- Proactivity.
- Communication.
- Creativity.
- Stress management.
- Empathy.

Awards:

Employee of the Month at Eaton Electrical Otay, for 5 months in a row.