

Gustavo Eduardo Ordoño Poma

✉ gordonoa@unsa.edu.pe

🖱 <https://www.gopomaagosto2022.cf>

in www.linkedin.com/in/gopoma

🔄 <https://github.com/gopoma>

Software Engineer (Back End strong) with a passion for developing the complete flow of web applications. Strong React and Node.js skills, in addition to an affinity with Model-View-Controller (MVC), Model-View-Template (MVT), and Service Oriented Architecture (SOA) architectures in Back End.

PROFESSIONAL EXPERIENCE

Full Stack Developer, VIRGEN DE CHAPI

Developed the Back End of an inventory management system with Django, Django REST Framework, and PostgreSQL. An ERP with NodeJS, Express, and MongoDB, and in both projects supported the Front End by implementing the authentication module with Angular and Angular Material.

April 2022 –
December 2022
Arequipa, Peru

SKILLS

Languages

JavaScript, TypeScript, Python, Perl

Back End

Node.js, Express.js, Socket.io, GraphQL, Apollo Server, TDD, Mocha, Chai.js, MySQL, PostgreSQL, Sequelize, MongoDB, Mongoose, Prisma, NGINX, Docker, Google Cloud, Cloudinary, Firebase, Pug, Handlebars, EJS, Django, Django REST Framework, Perl

Front End

Angular, React, Redux, Material-UI, Bootstrap, Tailwind CSS, webpack, Astro

Soft Skills

Teamwork, Empathy, Adaptability

PROJECTS

drugstore-app, A Full Stack application

Developed an E-commerce with solid user authentication through email validation that implements Stripe's payment gateway with NodeJS and Express, and was presented to the International Congress of the Professional School of Systems Engineering (CIEPIS) contest.

- Stack used:
 - Front End: Angular, Angular Material, Bootstrap.
 - Back End: Node.js, Express.js, MongoDB, Mongoose, Passport, Nodemailer, Handlebars, Multer, Stripe.
 - Worked with Google Cloud Services (Cloud Storage and App Engine).

MessengerBoy, A Full Stack application

Developed a real-time chat application.

- Stack used:
 - Front End: Vanilla JavaScript and Tailwind CSS.
 - Backend: Node.js, Express.js, Socket.io, MongoDB, Mongoose, Cloudinary.

peruvian-wishes, A Back End application

Developed a Food Ordering application.

- Technologies used: Node.js, Express.js, Handlebars, PostgreSQL, Prisma, Nodemailer, Tailwind CSS, Docker, Railway.