# Andrés Aranda

#### **Frontend Developer**

Hello, my name is Andrés and I'm a highly organized self-taught Frontend Developer with 2+ years experience building high-value web applications at TASA, the world's top fishmeal producer. Recognized for precision, effective communication and exceeding expectations. Proven ability to collaborate on cross-functional teams and think outside the box. Biligual (english & spanish). (see portfolio here)

JavaScript • Python • HTML5 • CSS3 • Agile React • Node.js • Git • SQL • Azure • LLM

### Contact

#### Mobile:

+51-991-099-482

#### **Email:**

aaranda@pucp.edu.pe

#### Portfolio website:

https://andresaranda.github.io

#### Github:

github.com/andresaranda

#### Address:

Miraflores, Lima, Peru

## Work experience

## Fullstack Developer Jr. - Data Analytics Team TASA (Grupo Breca) | 01-2022 - Present

- Led software development for million dollar React and Node.js projects, achieving 90% reduction in error reports
- Built complex project from scratch, overcoming multiple technical hurdles and achieving sub-second processing time
- Facilitated successful design thinking workshops, obtaining 100% user engagement and fostering openness
- Gained new responsibilities due to exceptional performance, including leadership of all Technical Excellence standards

#### Soft skills

Organization
Flexibility
Effective communication
Inquisitiveness
Precision and quality focus
Collaboration

## **Projects**

# Online Multiplayer Chess (see code here) made in JavaScript with socket.io, express & node.js

- Real-time client-server communication with socket.io
- Highly mobile responsive design following ES6 principles

## Portfolio (see here) made in JavaScript, HTML & CSS Grid and Flexbox

- Use of JavaScript, animations, transitions and Jquery libraries to bring life and interactivity to the user experience

## Languages

#### **English** (bilingual)

- Lived 7 years in FL, USA

#### **Spanish** (bilingual)

- Native

### Education

#### **Pontifical Catholic University of Peru**

Bachelor of Science in Civil Engineering 03-2013 - 07-2021 (Top 20th percentile)