

# Ion Para

## Software Engineer

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🏠 ipara.dev

## Relevant Experience

### Software Engineer @ Taylor

Feb 2022 – Present // North Mankato, MN

- ▶ Developing solutions, writing modern and robust code for diverse internal projects and applications
- ▶ Working with a variety of different languages, frameworks, and content management systems such as HubSpot, JavaScript, PHP, React, jQuery, Sass
- ▶ Collaborating with teams of engineers, designers, producers, clients, and stakeholders on a daily basis, following the software lifecycle and delivering the final product to the stakeholders
- ▶ Working on multiple software projects simultaneously and participating in the whole software development process from design to implementation and delivery

### Full-stack Developer @ Taylor

Aug 2019 – Feb 2022 // North Mankato, MN

- ▶ Worked with a team of marketing and designers to create over 40 marketing websites and e-commerce platforms for Curtis1000, Navitor, and Taylor Corporation
- ▶ Implemented CMS functionality for Microsites, eCommerce, product reviews, plugins, and filters
- ▶ Coding, compiling, unit testing, integration, packaging, and deployment of the developed software
- ▶ Developed new software functionalities, ensuring that client's vision and requirements were met

### Back-end Web Developer @ Taylor Communications

May 2018 – Aug 2019 // Dayton, OH

- ▶ Worked on 3rd-party API integrations with Google Cloud, Maps, Geolocation, WoCommerce, and AWS
- ▶ Compiled and processed data, processes, and codes to troubleshoot problems and identify areas for improvement
- ▶ Worked with the front-end developers and other team members to establish objectives and design more functional, cohesive codes to enhance the user experience
- ▶ Developed and maintained the code for major Taylor sites and internal projects

### Web Developer @ Freelancer

June 2015 – Feb 2019 // Jackson Hole, WY

- ▶ Implemented custom products and web applications, plugins for WordPress, Joomla, Drupal, OpenCart, Magento CMS
- ▶ Designed and managed Joomla websites, blog layouts, catalogs, and marketing solutions
- ▶ Developed and maintained the client websites, databases, reservation forms, and site backups

### VoIP Engineer/ PHP Programmer @ Unifun

Mar 2014 – May 2015 // Chisinau, Moldova

- ▶ Created multiple VAS Applications for TeliaSonera, Beeline, MTC, MegaFon, and Unite mobile operators
- ▶ Developed and tested Asterisk dial plans, including coding and debugging, implementing software applications according to standards
- ▶ Integrated asterisk dial plans with PHP scripts, MySQL, troubleshooting services and technical support

## Skills

### Programming Languages

JavaScript, PHP, HTML5, HubL, JSX, CSS3, Sass/Less, GraphQL, Python, C

### Libraries & Frameworks

React, Next.js, jQuery, Node.js, Bootstrap, MaterialUI, Angular, Laravel, Express

### CMS

HubSpot, WordPress, Joomla, Drupal, ExpressionEngine, OpenCart, Magento

### Tools

Git, Jira, GitHub, Vercel, Webpack, Npm, Bitbucket, Apache, Nginx, MySQL, Gulp

### Platforms

Linux, Google Cloud, AWS, Supabase, MongoDB, Oracle Cloud, Asterisk, VoIP

## Education

### ULIM University

2010 – 2014 // Chisinau, Moldova

Bachelor's Degree in Information Technology

Licentiate Engineer in Engineering and Engineering Activities, the field of training Systems and Computer Engineering

## Projects

### Taylor Podcast

Web app built with HubSpot, JavaScript, and Bootstrap, the app includes personalized HubSpot data such as top podcasts, posts, recommendations, and audio features

### The Pouch House

Created a Next.js app hosted on a Node.js server and also developed a custom template with JavaScript, CSS, HTML, and jQuery

More projects are available @ [ipara.dev](https://ipara.dev)

## Interests

Hiking, photography, traveling, reading, music