AL PANDIS DEVELOPER

SKILLS&INTERESTS:

- -React JS, Angular, NextJs, Gatsby, React Native and Typescript
- -Native PHP, Laravel and Code Igniter
- -Python: DJango Framework
- -HTML, CSS and Javascript
- -Node JS, Express JS and Sails JS
- -MySQL, MongoDB and PostressSQL
- -Unity3d and Blender 3D
- -Webpack, SocketIO and Redux
- -ESP (Email Service Provider): Salesforce, Listrak,

Mailchimp, Klaviyo, and E-way Direct

- -.Net, C++, C#, Go Lang and Java
- -Bootstrap, Material UI and AntD
- -Graphic and Web Design
- -Photography and Editing

CONTACTINFORMATION:

Phone: (63) 928-202-4909 Email: al.pandis26@gmail.com

Address: Blk 12 Lot 42 Villa Crystal Bagumbong

dulo, Caloocan City

REFERENCES:

Angeline Nepomuceno - nangeline92@gmail.com Senior QA, AXA Philippines Joeben Tapel - tapeljoeben@gmail.com QA Lead, Ecashpay Asia Inc.

PERSONALPROFILE

Fullstack Developer with expertise in front-end development of web projects. Expert in React JS and NodeJs. Proven superior ability to manage and lead teams in production.

WORKEXPERIENCE:

Application Development Senior Analyst

Accenture INC. | 2021-present

- -Analyzing business process
- -Developing API and building UI with a high security following the high security standards.

IT Engineering Head

Ecashpay Asia Inc. | 2018-2021

- -Collaborated with team to analyze pre-project plans and assess technical requirements to develop functioning and user-friendly computer interfaces according to business goals.
- -Checked websites regularly for functionality of elements and accuracy of page information.
- -Making sure the server security to avoid exploits/injection or avoiding server scripting.

HTML EMAIL DEVELOPER

Managed Uptime | 2017-2018

-Created templates for the content management system in order to promote SEO and conversion practices and the proficient use of HTML tags.

EDUCATIONALHISTORY:

STI NOVALICHES

Bachelor's Degree in Information Technology Graduated in 2017

Senior Thesis: A Web Based 3D Customization with Inventory for JLB **BIGNAY NATIONAL HIGH SCHOOL**

Batch 2014

Health and Science Club | 2013-201

INTERNSHIP:

OJT PROJECT - A web-based Stocks Monitoring System.