## ASHISH PRAVIN DONDA

JUNIOR DEVELOPER

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#### PORTFOLIO

https://ash-122.github.io/AshishDonda-Portfolio/

#### **OBJECTIVE**

To Obtain Web & Mobile Developer Position where I will be able to Contribute My Skills and Knowledge to a Company that will give me an Opportunity to Develop my Career in the Field of Web Mobile Design and Development.

#### EDUCATION —

#### Web Design & Development, Conestoga College, May 2021 -September 2022Graduated with Distinction.

#### **EXPERIENCE**

July 2018 – June 2021 Junior Developer • Goldenmace IT Solutions

Worked as an intern initially and was offered a full-time position as a Junior Developer within a few months.

Developed and maintained websites using WordPress, HTML, CSS, and JavaScript

Worked on several projects involving different technologies, such as Java, Python, and .NET.

Collaborated with team members to develop and implement new features for web applications.

Conducted testing and debugging to ensure high-quality products were delivered to clients.

Managed project deadlines and ensured timely delivery of the projects.

Worked with clients to gather requirements and provide technical support.

#### KEY SKILLS -

# Flexibility Adaptability People skills Leadership experience Problem-solving abilities Able to grasp new concepts quickly.

## COMMUNICATION & LEADERSHIP

While I was pursuing my bachelor's in information and technology as a side hustle I started working as Freelancer for Barcode Entertainment as field promotor. Soon I was offered supervisor position & later was offered operations executive position. I was fortunate enough to work for clients like Discovery, Byjus, Zomato, etc. Working in a marketing company really helped me to gain skills like management, teamwork, communication, patience, adaptability, etc.

#### Technical Skills

Languages: Java, Python, C++, C#, PHP, JavaScript

Frameworks: Node.js, React, Angular, Django, .NET, ASP.NET, Flutter

Databases: SQL, MongoDB, Firebase

IoT Hardware: Node MCU ESP8266, Arduino Uno, Arduino Nano, RaspberryPi

Design Software: Adobe Photoshop, CorelDRAW, Illustrator

Markup Languages: HTML, HTML5, CSS, CSS3

#### Projects

- Developed many blog pages using WordPress.
- ➤ Built a website for your scheduling automation platform for eliminating the back-and-forth emails for finding the perfect time and so much more. It helps to create events & manage events for single for multiple users so that user never misses an event or a meeting.
- > Developed an Android application using Java, Android Studio for an E-commerce company.
- ➤ Created a feature rich admin-site designed for the Employer to ease his accounting tasks using Django, Python & Esp8266 & RFID that allows users to record in and out time of the employees and calculate salaries and manage their profiles and assign them tasks.
- Built a website for co-operative housing society using RaspberryPi for implementing as a server & for automation & implementing voice assistance. Website has features like request for maintenance, create & view notices, chatroom for residents of the building.
- Designed and implemented an IoT project for home automation.

### REFERENCES

[Available upon request.]