

Vinmayi Nidubrolu

vinmayiswamy5@gmail.com ✉

9705551157 📞

3-2-123/1, Ponnur, Guntur, Andhra Pradesh 📍

vinmayiswamy.github.io/portfolio/ 🌐

linkedin.com/in/vinmayiswamy96 in

Enthusiastic Software Developer with around 1 plus years of experience in Web Development. Experience in development of websites using HTML, CSS, JavaScript, PHP, Angular Js, Drupal 8 and MySQL Database.

WORK EXPERIENCE

Junior Drupal Developer Indegene Pvt Ltd

10/2020 - Present

Bangalore

Contact: Mr. Ravitheja M - ravitheja.mudinooru@indegene.com

Developer Intern Sandbox Technologies

06/2020 - 10/2020

Bangalore

An Ed-Startup Company

Contact: Mr. Jani Basha Shaik - mohammadjanibasha@gmail.com

Developer Intern SparcTeam Solutions

08/2018 - 04/2019

Guntur

A start-up company

Contact: Mrs. Jyothi Lavu - jyothi.lavu@gmail.com

PERSONAL PROJECTS

PMS (03/2019 - 06/2019)

- Property Management System is implemented in AngularJs. It is comprehensive web-based system software. It is designed for better interaction between tenants and landlord.

EDUCATION

MCA

Vignan Degree and PG College

07/2016 - 08/2019

Guntur

BCA

Bapatla College of Arts and Science

07/2013 - 08/2016

Bapatla

Intermediate

ASM Girls Junior College

07/2011 - 08/2013

Ponnur

SSC

Sai Adarsha Public School

03/2009 - 03/2010

Ponnur

SKILLS

HTML

CSS

JavaScript

PHP

MySQL

C

Drupal 8

AngularJs

Python

Microsoft Office

HONOR AWARDS

Pratibha Award (07/2016 - 08/2019)

Government of Andhra Pradesh

- Received Pratibha Award from the Hon'ble Chief Minister of Andhra Pradesh for my academic excellence in MCA.

CERTIFICATES

Coursera | Google - Crash Course on Python
(04/2021 - 05/2021)

APSSDC |Sandbox Technologies -Life Cycle of Software -
An End-to-EndProject (07/2020 - 09/2020)

VOLUNTEER EXPERIENCE

NSS Volunteer

Bapatla College of Arts and Science, Bapatla

07/2014 - 08/2016

LANGUAGES

English

Full Professional Proficiency

Telugu

Native or Bilingual Proficiency

INTERESTS

Reading Books

Solving Rubiks Cube

Reading Research Papers

Browsing Web

Learning New Technologies