

Vivek Kumar

Interested in the role of a Software Engineer | Full Stack Developer, where I can contribute my analytical skills and knowledge acquired <u>degree in Software Engineering</u>. Looking for a dynamic and progressive company where my skills are utilized in the maximum way possible.

Lucknow, Uttar Pradesh, IND

vivek964800@gmail.com

in linkedin.com/in/vivek-vishwakarma-15680116b

+91 9889481855

github.com/vit-vivekkumar

EDUCATION

MCA - Master Of Computer Application Vellore Institute Of Technology, Vellore

07/2021 - Present CGPA - 7.38

BCA - Bachelors's in Computer Application

MCRP University, Bhopal 07/2018 - 07/2021

CGPA - 8.52

WORK EXPERIENCE

Software Developer Trainee

AARA Technologies Private Limited

03/2021 - 07/2021 Responsibility

- Develop s/w against given designs or specification using the Django framework.
- Contribute to regular Scrum meeting
- Analyze and fix faults reported within the existing code base.

SKILLS

Python ReactJS Django Framework C++

Sql Database JavaScript Cloud Computing

REST API Git & GitHub

PERSONAL PROJECTS

Advanced Blogging System ☑

- http://vivekkumar.pythonanywhere.com/
- Blog application with Django that allows users to create, edit, and delete posts.

Bank Churn Prediction using Ensemble Learning (04/2022 - 05/2022)

 Bank Churn Prediction for bank's customers. It is found that the method has the best accuracy rate and provides an effective measurement for bank's customer churn prediction.

Google Keep Clone | REST API (08/2021 - Present)

- https://iamneo-keep.herokuapp.com/
- Google Keep Clone built using Django and REST API technologies.

Self Hosted Email System 🗗

- http://vitian.me
- Build using JavaScript and PHP with MySQL

CERTIFICATES

Full Stack Web Development using Django | Python 🗗

Python and Django Full Stack Web Developer Bootcamp to build websites with HTML, CSS, Bootstrap, Javascript, jQuery, Python 3, and Django!

Career Edge-TCSiON

Career Edge - Knockdown the Lockdown online course offered by Tata Consultancy Services

Python Programming Work Bench

Online course in 'Python' and was awarded the score of 85 % for the exceptional performance that led to the successful culmination of our technical learning platform using Programming Work Bench from Hebeon Technologies.

LANGUAGES

English Elementary Proficiency Hindi

Full Professional Proficiency