VANDANA VERMA

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KEY SKILLS

Software Development Lifecycle Management | Project Management | Applications & Technical Support | Documentation & Troubleshooting | Web Development | System Integration | Requirement Understanding | Team Management.

PROFILE SUMMARY

- A technical developer skilled in developing software development life cycle models; expertise in steering both Agile and traditional project management principles and practices
- Worked in Django Project and with Providing Instant Solution to Changes & Developed Cloud Based Production System.
- ① Possess working experience in Web Services (Cloud front), Python, Django, MySQL, API
- ① Possess insightful knowledge on directing activities like Requirement Gathering and Analysis, Design, Development,
- Worked on several projects and gathered experience across objectoriented programming; web developed,tested & debugged code.

TECHNICAL SKILLS

Backend: PYTHON, DJANGO Framework,GIT

Database: MySQL, PostgreSQL

Frontend: HTML, CSS, AJAX & JavaScript, Charts

WORK EXPERIENCE

Since May'22: Full-Stack-Developer with VR Techniche Pvt. Ltd., Noida

July'20 - May'22: Software Engineer with VVDN Technologies Private Limited Gurgaon

Key Result Areas:

- ① Creating and managing the estimates, project plan, project schedule, resource allocation and expenses to ensure that targets were reached
- ① Identifying issues & risks in a timely manner; developing/implementing appropriate mitigation & contingency plans
- Working with Django to Make projects & dashboard, working with models.

EDUCATION

Pursuing: B.Tech. (Computer Science Engineering) from Bhabha University Bhopal,

2018 Diploma(Electronics Engineering) 70% from Government Polytechnic Deoria Up Technical Board,

2014: Class 12th 75% from Up Board, 2012: Class 10th 76% from UP Board.

Internship:-

Four week Training at NER Gorakhpur

Project:- Traffic Light Control

PERSONAL DETAILS

Date of Birth: 3rd March 1998
Languages Known: English and Hindi
Address: Medical college Gorakhpur, U.P(273013)

ANNEXURE-PROJECTS HANDLED

VR Techniche Pvt. Ltd.

Project: Websites & GUI, Dashboard

Skills: PYTHON, DJANGO Framework, Scripting, MySQL, PostgreSQL

Scope: As per current Industry Standard developed Cloud Based System for highway toll Plazas and

lanes,where All Testing will be done only using Standard Al, All Data will be captured and stored into Database.Real-time Informatios Graphs are displayed for Management view to get overview

of toll and highways.

Responsibility:

- Real time Dashboard designed using Python ,Django.
 - o Project Dashboard designed using Django.
 - o working with Api of transection in Toll Plazas

VVDN Technologies Pvt. Ltd.

Project: Cloud Based Production Automation & Dashboard

Skills: PYTHON, DJANGO Framework, Scripting, MySQL, PostgreSQL

Scope: Industry Standard developed Cloud Based System for production, where All ProductionTesting

will be done only using Standard Browser and Socket Communication, All Data will be

captured and stored into Database. Real-time Information Graphs are displayed for Management

viewtogetoverview of Production.

Responsibility:

Real time Dashboard designed using Python ,Django

Develop Scripts for Communication with DUT (Device Under Testing).

Fetching Video Stream for Camera Validation.

Device Final Label Print Automation.

Making Sure no Repeated Query go to DB.

Dashboard designed using Django Framework.