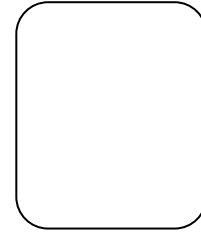# YESHWANT KUMAR GUPTA

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ADDRESS:

Permanent Address: H/No.-1/A, Zone-II, Sec.-11 Khursipar, Bhilai
Dist: Durg, Chhattisgarh
Pin code: 490011

CAREER OBJECTIVE:

I would like to be a part of your organization where I can utilize and enhance my knowledge to the growth of your organization and myself

ACADEMIC CREDENTIALS:

Course	Stream	Board/University	Percentage	Year
B.E.	CSE	CSVTU	73.897	2014-2018
Class (12th)	Mathematics	CGBSE	70.00%	2013-2014
Class (10th)	All Subjects	CGBSE	74.00%	2011-2012

CERTIFICATIONS & COURSES:

Fourth Semester: Organization : Advance Cyber Security and Research

Summary   : One month Training in **Ethical Hacking** + **Cyber Security**

Project   : Virus, Worms & Phishing

Sixth Semester : Organization : Sunsys Software Solution

Summary   : One month Training in **Python**

Project   : Keylogger

WORK HISTORY:

Junior Software Engineer: March 2019-Present

Anabatic Technologies India Private Ltd. – Bangalore

- Helped creating java application.

- Helped creating React native and Reactjs applications.

- Involve in discussion, planning and brainstorming with teammates to achieve project goals.

LARAVEL MAOR PROJECTS:

QCFI Bhilai Chapter:

Technologies used: PHP – Laravel, Xampp Server, MySql Database.

QCFI Bhilai Chapter has following modules.

- **Webpage**: A sample webpage for the Organization including entire information in organized format, hosted with domain http://qcfibhilai.in/

- **Membership Login Panel:** Registered member can track their membership information as well as they can participate for Practice Quiz and Monthly Quiz.

- **CCQC Event Management:** It's an annual Event that held in every year in the month of August – September. This Module includes the following panel -
1) **Admin Panel**
2) **Judge Panel**
3) **Coordinator Panel**
4) **Participants Registration & Login Facility**

5S Digitalization (NTPC KORBA):

Technologies used: PHP – Laravel, Xampp Server, MySql Database.

Worked for designing and Integration of API to enable the user to perform Audit System hosted with NTPC intranet server. The Software includes 5 modules –

1) **Admin Module**
2) **Management Module**
3) **Zone Leader Module**
4) **Sub Zone Leader Module**
5) **User Module**

Barcode Billing Software:

Technologies used: PHP – Laravel, Xampp Server, MySql Database.

The application is developed over Laravel framework. It has all essential features required by a small business or an enterprise level business. This Application includes the following features.

Rate Tag Sticker Printing: Helps to Generate Rate tag, used for Billing via barcode scanning

Barcode Billing System: Helps to generate quick bill using barcode, it will fetch entire detail of product that will use for product billing
Manage Customer and Contacts

Stock Management

- Improved & Intelligent Product Variations System
- Track Stock Worth with category ,warehouse
- Add Product Serials
- Manage products with live stock status

Employee Management

- Includes all general facility required to manage Employees Profile
- Attendance system,
- Payout calculation based on incentives, leaves & half day.

Report Generation: Includes every module report generation facility.

ACADEMIC PROJECTS:
Minor Project – 7th Semester

Project Title   : C-Tube

Summary   : Type of video library Developed in **PHP** where Faculty can upload their tutorial videos just by creating channel to decide the type of videos and student can stream it, if they are registered with the C-Tube database.

Major Project – 8th Semester

Project Title   : Auto Coder

Summary   : Auto Coder, Developed in **PHP.** This project has three modules:-

a.) Super panel: - By this panel we can create empty home page with predefined database & their dedicated admin panel

b.) Dedicated Admin panel: - Each and every content of home page management.

c.) Home Page

IT FORTE:

Operating System : Windows 7, 8, 8.1, 10 & Linux

Languages   : PHP **-** Laravel, Python **-** Django, React JS, React Native, Android SDK, Redux, Core JAVA, Basics of - C, C++, Networking, Batch Programming, Kafka.

Operating System : Windows, Kali Linux

Web Services   : JSON, REST API

Databases   : PostgreSQL, MySQL

Markup & Scripting : HTML, CSS, JavaScript

Tools   : MS Office, Visual Studio Code, Photoshop, Eclipse, Docker, Putty etc.

ACTIVITIES & ACHIEVEMENTS:

- Developed PHP based Software as per requirement.
- Got First Position in Campus Ambassador in CSIT
- Joined OWASP (Open Web Application Security Project) Chhattisgarh.
- Took Ad-On Classes on "Internet of Things" and "C/C++".
- Got third prize in GK Quiz in Rungta College (State Level Competition)

- ✧ Attended Workshop on "Ethical Hacking & Network Security".

PERSONAL INFORMATION:

- ✧ Date of Birth   : 25th May, 1996
- ✧ Father Name   : Dinanath Shah
- ✧ Mother Name   : Malti Devi
- ✧ Languages Known   : Hindi, English, Bhojpuri, Chattisgardhi
- ✧ Passport   : Yes

- ✧ Hobbies   : Ethical Hacking & Penetration Testing, Listening to music,Rapping.
- ✧ Strength   : Flexibility, Responsible, Team Work, Internet.

DECLARATION:

I do, hereby vouch that the information provided by me, is correct and true to best of my knowledge.

YESHWANT KUMAR GUPTA