SHALVENDRA SINGH

DOB: 20-june-1996 **S/o**: sh. Deewan Singh **Mob**: +91-8770347465

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OBJECTIVE:

To work in the most challenging position with an organization that provides ample opportunities to learn and to contribute significantly towards the growth and success of the organization.

ACADEMIC CREDENTIALS:

Examination	Passing Year	CGPA/ Percentage	Institution	Board/University
M.C.A	2018	6.53/10	Madhav Institute of Technology and Science, Gwalior, M.P.	RGPV University Bhopal
B.C.A	2016	64.64%	Prestige Institute Of Management, Gwalior, M.P.	Jiwaji University, Gwalior
Class XII	2012	66.4%	Asha kanya higher secondary school, Gwalior, M.P.	M P Board of Education, Bhopal
Class X	2010	48.4%	T.D.S academy higher secondary school, Mehgaon, M.P	M P Board of Education, Bhopal

PROJECT SUMMARY:

MAJOR PROJECT:

Project Name : Online Banking Services

Platform & skill : java, HTML, CSS, ORACLE 10G

JavaScript, Tomcat, Eclipse & Edit plus (IDE)

Description: The aim of this project was to implement Online Banking Services to simplify

Banking Process. To make online services of banking more efficient.

To provides better Customer service.

Role :

• Development of database and documentation.

• Designing and development of modules.

MINOR PROJECT #1:

Project Name : Online Bus Ticket System

Platform & skill: HTML, CSS, JavaScript, Netbeans, MYSQL

Description: In our System we can provides different types of buses categories like Express,

Volvo, AC or Non AC etc. we can manage all types of Passenger data & bus

Data like details of Booking, bus details, inquiry etc.

Role : Development of database and Modules.

MINOR PROJECT #2:

Project Name : Student Admission System
Platform & skill : Visual Basic 6.0, M.S Access.

Description: The Student Admission system is an application that can be accessed throughout

the organization as well with proper login provided. Our system has one type of Accessing mode, administrator. It system is managed by an administrator. It is

the job of the administrator to admit and monitor the whole process.

Role : Designing and development of modules.

TECHINICAL SKILLS:

• **Programming Languages**: C, C++, Core-JAVA, HTML, CSS.

• **Database** : MySQL, ORACLE 11g.

• **IDE** : Net beans, Edit plus, eclipse.

• **OPERATING SYSTEMS**: windows and Linux.

Workshops/Seminars:

• Participate in kriti-fifth and sixth national software debugging workshop & contest.

Extra-curricular:

- Networking & Communication from Appin Technology Lab, Gwalior.
- Online Certification in Usable Security from University of Maryland.
 Url:- https://www.coursera.org/account/accomplishments/certificate/VFQ8DEGVQYEG

STRENGTH & HOBBY:

- Ability to work efficiency in a team.
- Self-confidence.
- Listening to music, collection of movies.

I hereby certify and declare that (i) I am an Indian, (ii) All statements made and information given by me in this application are true, complete and correct to the best of my knowledge and belief.

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