

# RESUME

**SHAIENDRA SINGH PARMAR**

**Bachelor of Engineering**

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## **Career Objective**

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Seeking for a job to pursue a highly rewarding career and healthy work environment where I can my skill and knowledge efficiently for organizational goals

## **Academic Qualifications:**

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Level/Semester	Name of the Institute	Board/ University	Year of Passing	CGPA*/ Percentage
BE (CE )	Bansal Institutes of Research, Technology & Science Bhopal	RGPV	2015-2019	7.16
Class XII	Govt. Excellence Higher Secondary School Pawai	MPBOARD	2015	74.4
Class x	Adarsh Bundelkhand Vidhyapeeth High School Pawai	MPBOARD	2013	82.67

## **Major/ Minor training:**

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- **Company's name** : MPPWD Bhopal
  - **Construction work** : PWD Bridge Construction
  - **Duration** : 15<sup>th</sup> June to 15<sup>th</sup> July 2018

## Minor Project:

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- **Project Topic** : Flexible Pavement With Plastic Material
- **Construction work** : Road work
- **Equipment** : Marshall stability test
- **Team member** : 4
- **About Project** : This project is aimed as to use waste plastic which is not decompose and produce harmful effect in our environment .

## Extra-Curricular Activities:

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- Attended Labs.
- Actively participated in run Bhopal run marathon 2016 & 2017.
- Actively participated popsicle stick bridge competition NITTTR Bhopal .

### Hobbies:

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- Cricket , Chess
- Reading Novels
- Listening music

## Strengths:

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- Punctuality.
- Positive Attitude.
- Can easily coordinate in a Team.
- Goal oriented

## Work Experience:

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- 6 Months work PM housing building in Panna MP
- 2 years of experience as a home tutor in Bhopal
- 6 months working Trimurti Earthmover infra. Pune as a Site Engineer

## AMAZON PROJECT PUNE

ESR, Group Surya (Amazon Industrial Building Project)  
July 2019 To December 2019

Name of Company	: KRISHNA CONSTRUCTION
Name of Project	: Delhi Mumbai Expressway
Client Name	: Ashoka buildcon Ltd.
Post Held	: Site Engineer(Highway Eng. & RE Plant Incharge)
Work Duration	: January 2020 To Till Now

- **Soil** : Field Density for all compacted earth layer, Subgrade layer, by Sand Replacement for removing moisture of soil.
- **Granular Sub Base**: Field Density Tests of compacted GSB layer and field CBR.
- **Aggregate**: Aggregate for RE Block Casting Check grade suitable as per design 10 mm and 6 mm.
- **Crash Sand** : Fine crash Sand ( dust) for RE Block Casting.

- Manage all work Casting and site work
- Maintain quality materials and Site Work.
- Manage Labour, Operator as Project incharge.
- All RE Wall Erection Work as per design.

Place: