

Diksha Verma, B.Tech in Electronics and Communication Engineering

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About Me

Looking for an opportunity into an esteemed organization with competitive environment where I can use my knowledge and personality traits to achieve organization goals.

Educational Qualifications

Course	Year of Passing	Aggregation	Institution
B-Tech	2014	73%	Mody University of Science and Technology
12th	2010	65.5%	Kendriya Vidyalaya No.1,Bikaner
10th	2009	76.5%	Kendriya Vidyalaya No.1,Bikaner

Technical Qualifications

- 2 years of hands-on work experience as a coding instructor at Whitehat Junior Technology(from September,2020 till the current date)
- Joined 4 months Intensive Internship Program in Python conducted by SCOPE INDIA with the support of SUFFIX E SOLUTIONS on February 2019.

<u>Training Content</u>: Python, Django, MySQL, HTML 5, Node JS, JavaScript, CSS, Bootstrap, Angular JS, J Query, React-Native, OOPS, Github, Firebase.

- Certified industrial training from DUCAT company in june,2013
- Have 2 years hands-on experience in teaching web development languages such as Html5,CSS, Javascript, react-native,python and about github and firebase database and creating web as well as mobile apps by implementing the concepts.

Additional Skills and Achievements

- Hand Gesture Recognition App using Python's Modules.
- Created Various Mobile Apps using react native framework.
- Restaurant Management web application A web app created using Django and python
- **GSM Based Electronic Appliance Control** A project using embedded system in communication

- Metro Train An embedded system project based on 8051 microcontroller
- ullet Have conducted home tuitions of **C Programming Language** for the students of 12^{th} standard as well as Btech 1^{st} Year