

# Deepanshu Kushwaha

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<b>Career Objective</b>	To work in a challenging environment with generous opportunities of learning, teamwork and growth.
<b>Education</b>	<p><b>Shri G.S. Institute of Technology and Science</b>, Indore, India <span style="float: right;">June2022</span></p> <ul style="list-style-type: none"><li>▪ B.Tech in Electronics and Telecommunication Engineering</li><li>▪ CGPA: 6.58(present March-2021)</li></ul> <p><b>Govt. Polytechnic College</b> , Rewa, India <span style="float: right;">June2019</span></p> <ul style="list-style-type: none"><li>▪ Diploma in Electronics and Telecommunication Engineering</li><li>▪ CGPA: 8.20</li></ul> <p><b>S.K.S. Hr. Sec. School</b>, Satna, India <span style="float: right;">June2016</span></p> <ul style="list-style-type: none"><li>▪ Higher Secondary Examination, MPBSE</li><li>▪ Overall Percentage:- 75.40%</li></ul> <p><b>Samrat Ashok High School</b>, Satna, India <span style="float: right;">June2014</span></p> <ul style="list-style-type: none"><li>▪ High School Examination, MPBSE</li><li>▪ Overall Percentage:- 77.10%</li></ul>
<b>Experience</b>	<p><b>Script Winter Of Code(SWOC)</b> <span style="float: right;">Dec-2020-Feb-2021</span></p> <ul style="list-style-type: none"><li>▪ Winter Trainee.<ul style="list-style-type: none"><li>• Contribution on open source web development at scrum management. Learn about full stack development. Tools- HTML, CSS, JavaScript, Node JS, Express JS.</li><li>• Contribution on open source web development at Internship onboarding. Learn about full stack development. Tools- HTML, CSS, JavaScript, Node JS, React JS.</li></ul></li></ul>
<b>Academic Projects</b>	<p><b>Automatic Door Open and Close System</b> <span style="float: right;">January 2019 – April 2019</span></p> <ul style="list-style-type: none"><li>▪ Prof. Gaurav Gupta, Dept. of Electronics &amp; Communication Engineering, GPC REWA.</li><li>▪ It sense any movement near at the sliding door.</li><li>▪ <b>To avoid spread of virus and it is helpful for handicapped people.</b></li><li>▪ Technologies used: - <b>Arduino Programming (Arduino UNO R3)</b> .</li></ul>
<b>Technical Skills</b>	<ul style="list-style-type: none"><li>▪ <b>Working Knowledge</b><ul style="list-style-type: none"><li>○ C++,Python3,JavaScript,HTML5,CSS3.</li><li>○ Node JS, OpenCV.</li></ul></li><li>▪ <b>Areas of Interest</b><ul style="list-style-type: none"><li>○ Data Structures and Algorithms.</li><li>○ Competitive Programming.</li><li>○ Full stack Web Development.</li></ul></li><li>▪ <b>Subjects Known</b><ul style="list-style-type: none"><li>○ Operating Systems.</li></ul></li></ul>
<b>Achievements</b>	<ul style="list-style-type: none"><li>▪ Secured 124th Rank in <b>MPDTE</b> counselling (2019).</li></ul>
<b>Know Me At</b>	<ul style="list-style-type: none"><li>▪ LinkedIn: <a href="https://www.linkedin.com/in/deepanshukushwahasgsits/">https://www.linkedin.com/in/deepanshukushwahasgsits/</a></li><li>▪ GitHub: <a href="https://github.com/Deep2631">https://github.com/Deep2631</a></li><li>▪ CodeChef: <a href="https://www.codechef.com/users/deep2631">https://www.codechef.com/users/deep2631</a></li></ul>