

# Deepanshu Kushwaha

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## Career Objective

To work in a challenging environment with generous opportunities of learning, teamwork and growth.

## Education

- Shri G.S. Institute of Technology and Science**, Indore, India *June 2022*
- B.Tech in Electronics and Telecommunication Engineering
  - CGPA: 6.58 (present March-2021)
- Govt. Polytechnic College**, Rewa, India *June 2019*
- Diploma in Electronics and Telecommunication Engineering
  - CGPA: 8.20
- S.K.S. Hr. Sec. School**, Satna, India *June 2016*
- Higher Secondary Examination, MPBSE
  - Overall Percentage:- 75.40%
- Samrat Ashok High School**, Satna, India *June 2014*
- High School Examination, MPBSE
  - Overall Percentage:- 77.10%

## Experience

- Script Winter Of Code (SWOC)** *Dec-2020-Feb-2021*
- Winter Trainee.
    - Contribution on open source web development at scrum management. Learn about full stack development. Tools- HTML, CSS, JavaScript, Node JS, Express JS.
    - Contribution on open source web development at Internship onboarding. Learn about full stack development. Tools- HTML, CSS, JavaScript, Node JS, React JS.

## Academic Projects

- Automatic Door Open and Close System** *January 2019 – April 2019*
- Prof. Gaurav Gupta, Dept. of Electronics & Communication Engineering, GPC REWA.
  - It sense any movement near at the sliding door.
  - **To avoid spread of virus and it is helpful for handicapped people.**
  - Technologies used: - **Arduino Programming (Arduino UNO R3)** .

## Technical Skills

- **Working Knowledge**
  - C++, Python3, JavaScript, HTML5, CSS3.
  - Node JS.
- **Areas of Interest**
  - Data Structures and Algorithms.
  - Competitive Programming.
  - Full stack Web Development.
- **Subjects Known**
  - Operating Systems.

## Achievements

- Secured 124th Rank in **MPDTE** counselling (2019).

## Know Me At

- LinkedIn: <https://www.linkedin.com/in/deepanshukushwahagsits/>
- GitHub: <https://github.com/Deep2631>