DEEPAK SINGH

B.Tech - Electronics and Communications

Madan Mohan Malaviya University of Technology

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Education

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.Tech(ECE)	Madan Mohan Malaviya University of Technology (AICTE)	7.3 (Current)	2020-2024
Intermediate	ISC	90%	2019
High School	ICSE	90.2%	2017

Projects

1. NETFLIX CLONE APP   *September 2022*

   - Fetching content from API, CRUD operation
   - ***Key Technologies****: Node.js, Express.js, Mongoose, React.js*

2. NEWS APP   *September 2022*
   - This app displays a list of recent news around the world with using Rest API.
   - Users/Admin can post news on various fields and view/edit posts.
   - Used Rest API & Retrofit with Authorization, Headers, and Queries.

3. PERSONAL PORTFOLIO WEBSITE   *October 2022*
   - *Personal Project*
   - A website for internship & placement purposes.
   - This website contains all the required links for the projects I have made their source code and also my social media and coding platform profiles.
   - ***Key Technologies****: HTML, CSS, JS.*

Technical Skills

- **Programming**: C/C++ .
- **Web technologies**: ReactJS, NodeJS, ExpressJS, HTML, CSS, JavaScript, and SQL.
- **Database Management**: MongoDB
- **Operating Systems**: Windows and Kali Linux*.
- **Miscellaneous**: GIT, EJS, and Bootstrap.

Achievements   ** Elementary proficiency*

- **GFG:** Solved over 300+ DSA questions on Geeks for Geeks with a coding score of 600+, [handle](#)
- **CodeChef: 2**☆ coder at CodeChef a competitive coding platform, [handle](#)
- **HackerRank:** 5 stars at HackerRank, [handle](#)

Key Courses

- **Computer Science**: Computer Organization & Architecture, Software Engineering, Oops, Computer Security System.
- **Computer Core**: Computer Networks, Operating System, Database Management System, Data Structures and Algorithms.