

CAREER OBJECTIVE:

Passionate and ambitious Frontend developer having a good sense of software's and eager to tackle more complex problems and leverage my skills and continue to find new ways to maximise user efficiency.

Experience working with the web development technologies like ReactJS, JavaScript, Bootstrap, HTML, CSS, Git and Python.

EXPERIENCE:

TRAINING INTERN, HUBER+SHUNER ELECTRONICS PVT LTD

9TH MAY 2022 – 22ND JUNE 2022

- Diagnosed and tested various 5G BTS Antenna for Reliance Jio
- Managed and instituted the VSWR tool.

SKILLS:

- **Programming Languages:** Python, C Programming
- **Web Languages:** React JS, Redux, JavaScript, HTML & CSS, Bootstrap
- **Operating System:** Windows and Linux
- **Applications:** MS Excel, PowerPoint, Word

ACADEMIC PROFILE:

MAHARSHI DAYANAND UNIVERSITY, ROHTAK

B. TECH (Electronics and Telecommunications Engineering)

SGPA – 9.10 SGPA

DHANBAD PUBLIC SCHOOL, DHANBAD (10TH+2)

PERCENTAGE – 85.84 %

DHANBAD PUBLIC SCHOOL, DHANBAD (10TH)

CGPA – 10 CGPA

PROJECTS:

1. **The Dino News:** The application delivers latest regional and global news with a user-friendly interface. The project incorporates various tools like React JS, JavaScript, Bootstrap.
2. **Snake Whisper Game:** Tried to recreate and develop an old Blockade game, Snake. Mainly the application is based on JavaScript, HTML and CSS and used Request Animation Frames for constant rendering.
3. **Weather Application:** Search for particular city and get the latest weather updates. Also coded a Robo Speaker in the project which announces the results.