

SHIVAM BISHT

CONTACT



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[Linkedin Profile](#)



New Delhi-110030,India

HARD SKILLS

PTC Creo

CSS

Autocad

Javascript

Python

React

HTML

Git/Github

Tailwind

SQL

EDUCATION

DPG Institute of Technology & Management

BTech - Mechanical Engineering 2020 - 2024

K.L.K Saraswati bal mandir, New Delhi-30

Grade 12 - 74.6% 2019-20

Grade 10 - 78% 2017-18

CERTIFICATIONS

Advance Reactjs by Coursera

MATLAB Onramp

PTC Creo - Beginner to Advance

Introduction to Javascript

Python Programming

PROFILE

Enthusiastic and self-motivated Mechanical engineering student with hands on experience in Designing and Front-end Projects. Eager to join Immediately and bring my skill in frontend development, and visual design to every project that will be received in the future. I am a good communicator with proven inter personal skills.I have had interned at BMW Bird automotive as Diagnosis & testing Engineer.I am skilled In dealing with problems in a resourceful manner and negotiating to achieve beneficial agreement. I am always enthusiastic to learn and undertake new challenges & always open to any field like Mechanical,Electronic or IT.

WORK EXPERIENCE

BMW Bird Automotive

Summer Intern

06/23-07/23

- Responsible for Diagnosis,Calibration & Testing
- Troubleshoot & Resolved problems on Modules
- Learned about sensors & Control unit
- Technology used- ISTA & AIR

PROJECTS

- Developer Portfolio [Link →](#)
 - Technology Used: Vite + React.js, Tailwindcss
 - Fully Responsive with Light & Dark mode
 - Used react-lottie,react-typed & react-icons
- News API Website [Link →](#)
 - Technology Used: HTML5,CSS & Javascript
 - Added dark mode & Loading Animation
 - Responsive Design & Real time fetch using news API
- Dreamworks Animation Website [Link →](#)
 - Technology Used: HTML5,CSS & Javascript
 - Only made for Big screens > 1600px
 - Website with animations & User Interactive
- Design & Simulation of V6 Turbo Engine [Link →](#)
 - Technology Used: Creo
 - Kinematic Simulation of Engine & Working Demonstration