**Profile Summary**

Skilled Full stack web developer with experience in HTML, CSS, JavaScript, Bootstrap, React.js ,Node.js , Express.js and Mongodb . I have quick learning and strong grasping ability with interests in learning and growing in the IT field.

**Personal and University Projects**

**Project Education website March 2023 – present**

* + Developed a website for educational purpose for students to take online recorded lectures and take notes after signing in website. In which front-end, backend and frameworks are used.
  + Technologies used for front-end development are HTML, CSS and, JavaScript.
  + Node.js with JavaScript is used in back-end and MongoDb for data management.

**Regenerative Shock Absorber Dec 2021- April 2022**

* Designed a regenerative shock absorber to reduce the usage of electricity in vehicles and as result increase the efficiency of electric vehicles.
* It works on damping energy transfer, when a vehicle is running through rough roads then the shock absorber resist damping .This resistance is used in making electricity.
* This model is also installed in petrol as well as diesel cars.

**Skills**

* Front-end - HTML, CSS , JavaScript
* Backend - Node.js(JavaScript) with MongoDb
* Framework – Bootstrap, React.js ,Express.js

**Certification**

**Full Stack Web Developer Aug 2022- present**

* Pursuing an offline certification course for full stack web development from CETPA INFOTECH PVT LTD.

**Academic Achievements**

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| --- | --- | --- | --- |
| **Degree** | **Institute** | **Year** | **CGPA / %** |
| B.Tech – Mechanical and Automation | IP University | 2022 | 7.2 |
| 12th | Scholar’s Pride School (CBSE) | 2017 | 7.2 |
| 10th | Shraddha Mandir High School (CBSE) | 2015 | 7.9 |