

**FULL STACK DEVELOPMENT
(ME382)**

Submitted by,

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Under the supervision of

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Submitted to,

SCHOOL OF MECHANICAL ENGINEERING

MIT ACADEMY OF ENGINEERING, ALANDI (D), PUNE-412105

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Portfolio Project Website

Website video link: https://drive.google.com/file/d/1hm9V61p4wfZO-hH7JSbrERI_yOGbpvj/view?usp=sharing

Screenshots:

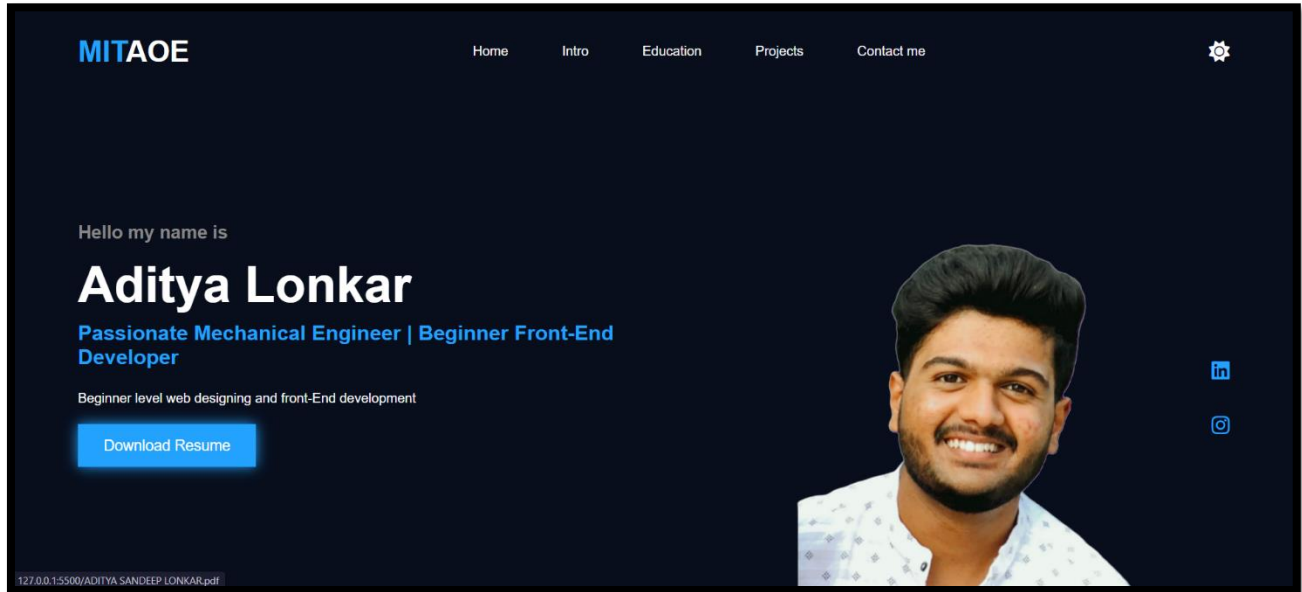


Image 1: Homepage: dark mode

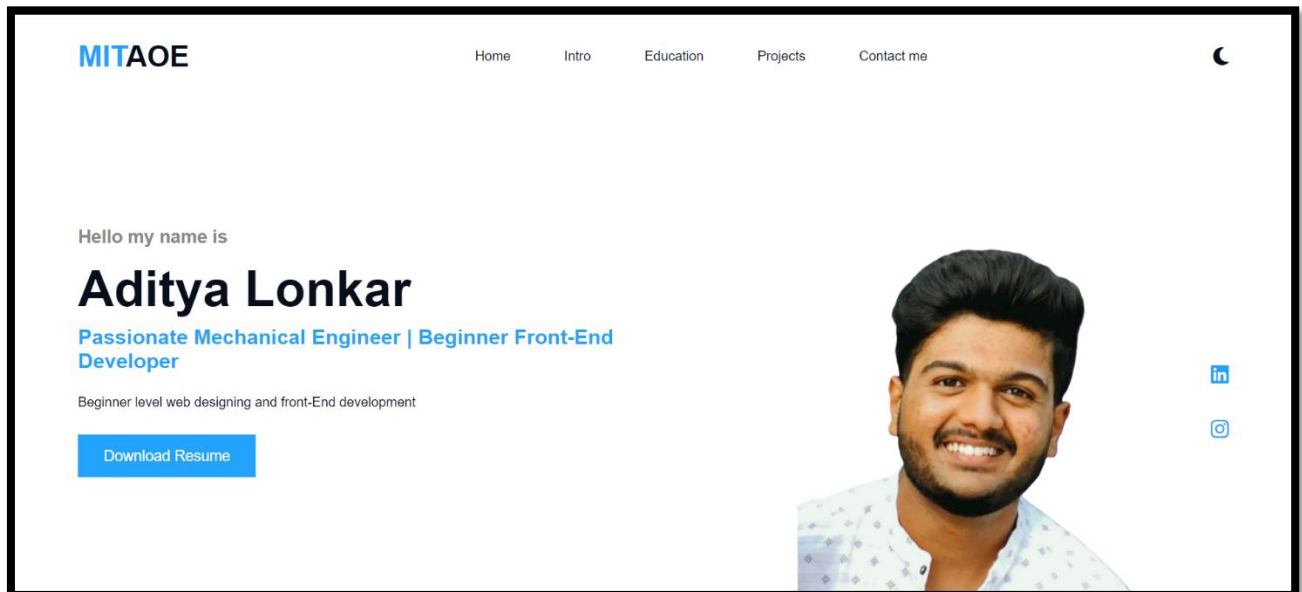


Image 2: Homepage: Light mode

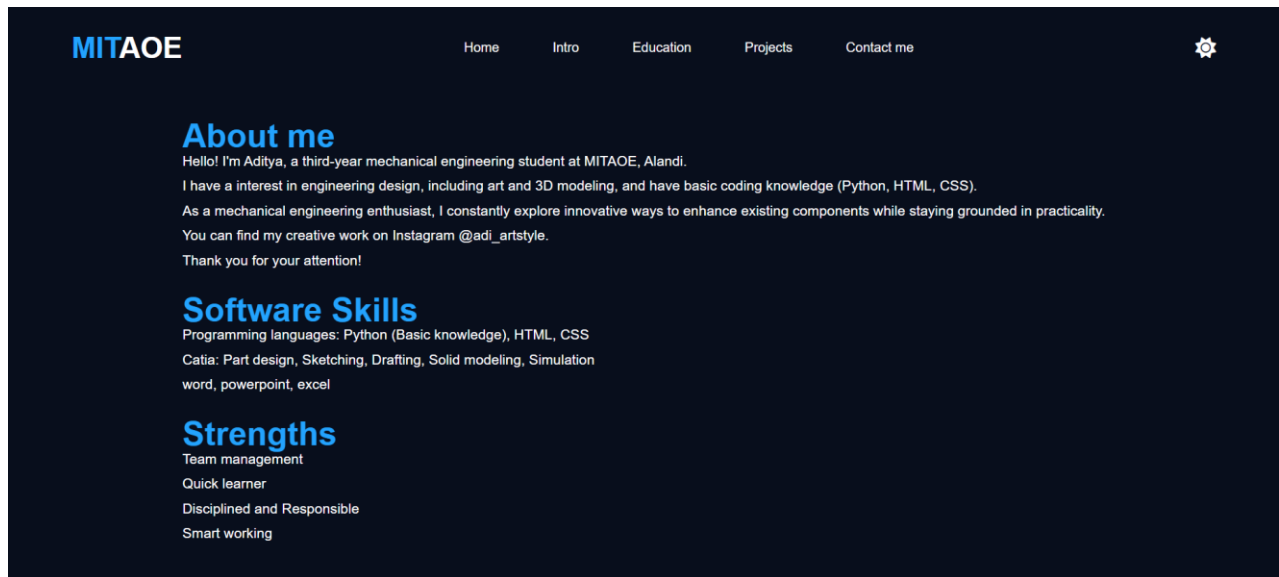


Image 3: Introduction tab



Image 4: Education tab

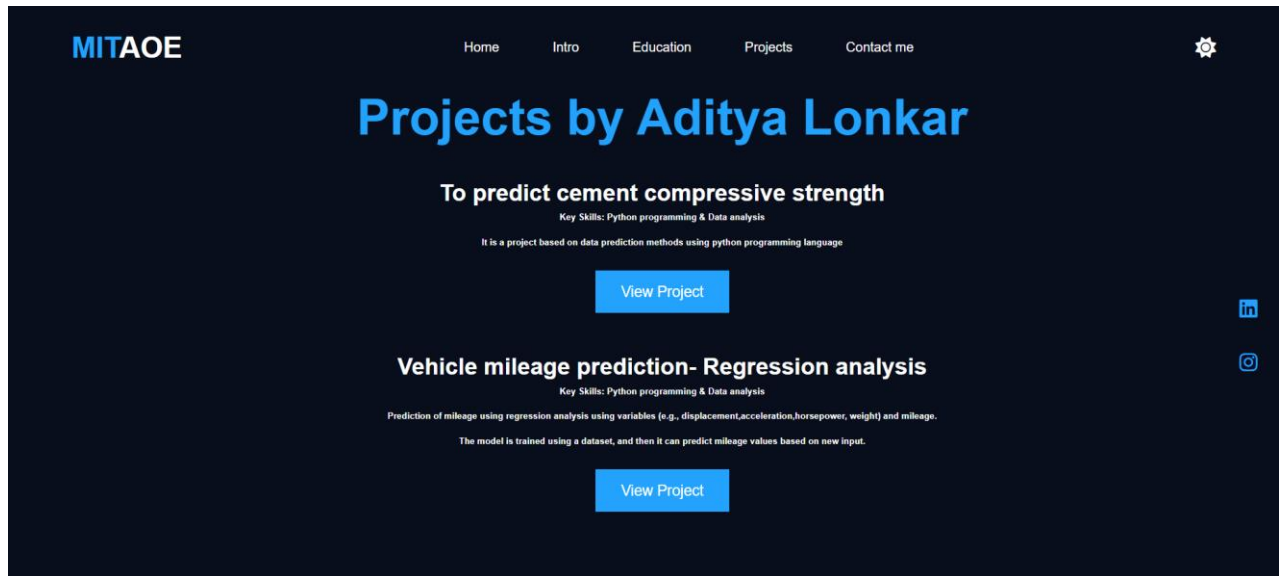


Image 5: Projects tab

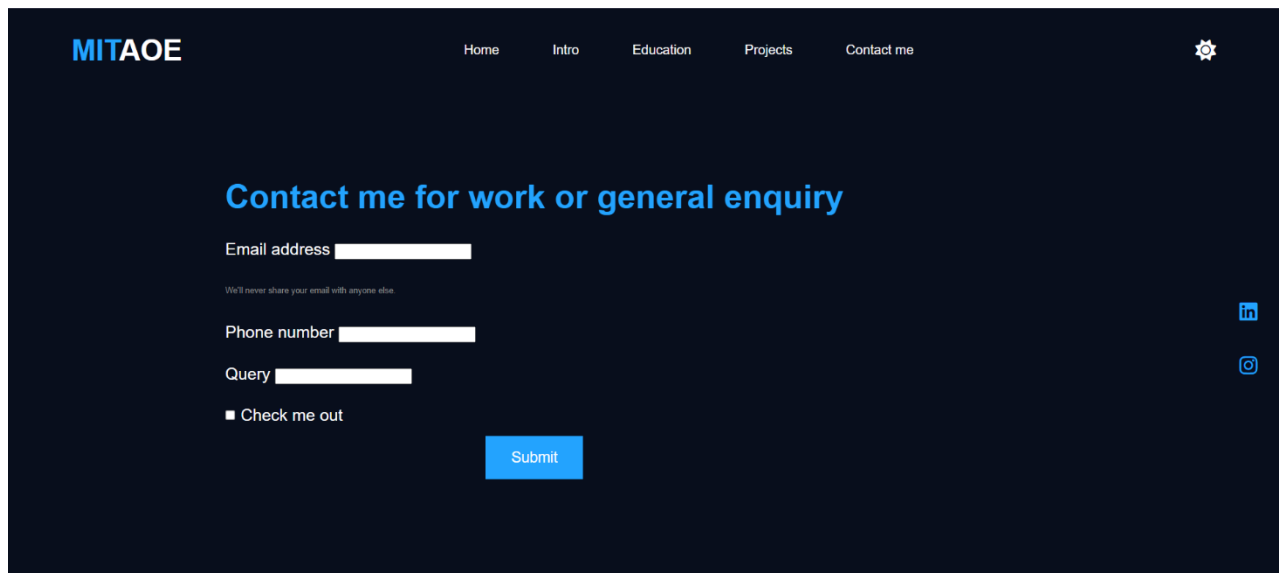


Image 6: Contact me tab

What I have learned from full stack development course

- 1) We focused on the essentials: HTML, JavaScript, and MySQL.**
- 2) We started with HTML for building the structure of web pages**
- 3) Then moved on to JavaScript for making those pages interactive and dynamic.**
- 4) For storing and managing data, we learned MySQL, a popular database system.**

Throughout the course, we practiced combining these technologies to create functional and responsive websites. By mastering these core elements, I feel equipped to create my own web projects confidently.