ATHARVA LENDE

+919168582807 • lendeatharva30@gmail.com • https://www.linkedin.com/in/atharva-lende-65813122a/ •
https://github.com/Atharva1213

SUMMARY

Innovative Computer Engineer with a blend of strategic hardware and software acumen, dedicated to propelling technological frontiers. By fusing advanced technical expertise with a forward-thinking mindset, I engineer solutions that redefine possibilities in the dynamic landscape of computer engineering.

EDUCATION

B-Tech, Computer Engineering   2021-Present
Savitribai Phule University, Pune,   8.9 SGPA
Pimpri Chinchwad College Of Engineering

HSC   2019-2021
Sant Gadge Baba University , Amravati   93.15 %
Sau. Kamal Dawale Junior College, Akola

SSC   2018-2019
Sant Gadge Baba University , Amravati   83.25 %
Jubilee English High School, Akola

TECHNICAL SKILLS

Programming: Java, C++, C
Databases: Oracle, My-SQL, Mongodb
Web-Development: HTML5, CSS, JS, Node.Js, Express.Js ,Php
Frame-Work: React.js, TailWind, Material-UI

ACADEMIC PROJECTS

Standalone E-Commerce Launch   Fall April,2023 – Spring May,2023
Full-Stack Development

- Led transition from standalone business to dynamic e-commerce platform using Java.
- Designed and implemented intuitive user interfaces and secure payment gateways.
- Leveraged Java for efficient back-end processes, including data management and order tracking.
- Demonstrated end-to-end project management skills, resulting in a successful launch.

Personal Doctor Website Development   Spring 2023
Mern-Stack Development.

- Led creation of a patient-centric website for seamless doctor-patient interaction.
- Designed intuitive user interfaces for medical information access and appointment scheduling
- Implemented secure data management and communication features
- Leveraged MERN technologies to create an integrated medical platform.
- Showcased the ability to merge healthcare and technology for improved patient engagement.

Chemical Analysis & Compound Visualization   Fall July,2023 – Spring Aug,2023
Developed a MERN-based web application utilizing the PubChem REST API

- Designed user-friendly interface to analyze chemical reactions and visualize compounds in real-time.
- Leveraged API integration to enhance insights into chemical structures and reactions.
- Designed an intuitive user interface enabling input of reactions, interactive compound visualization, and compound photo downloads.
- Demonstrated proficiency in modern development technologies and API utilization for enhancing chemical insights.

CERTIFICATE

The Mern Full Stack Guide(Udemy)   Aug 2022 – Nov 2022
Udemy MERN Full Stack Course: Proficient in MongoDB Express.js Reactjs and Node.js

Data Structure in C(Great Learning)   Aug 2022 – Nov 2022
Great Learning's Data Structure in C Course: Proficient in C programming and data structures

C Programming in C(Great Learning)   Aug 2022 – Nov 2022
Great Learning's C Programming Course: Proficient in C programming