MEGHANA P
Full Stack Web Developer

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🌐 https://jpr-inc.in/meghana 📍 Bengaluru-560072

Technical skills
- Python
- FAST API
- MYSQL
- SQL
- HTML
- CSS
- Bootstrap
- Github/ Gitlab
- Javascript
- React.js

Soft skills
- Problem-solving
- Decision making
- Communication
- Multi-tasking
- Time-management
- Team work

Education
- M.Tech in Chemical at RVCE, Bengaluru with 83.20%.
- B.E in Chemical at BIET, Davangere with 74.67%.
- Pre-University in PCMB at M.E.S. Vidyasagar, Bengaluru with 72.00%.
- SSLC at Cordial High School, Bengaluru with 88.80%.

Languages
- English
- Hindi
- Kannada

About Me

Full-Stack Web Developer with a solid understanding of server-side and front-end programming languages. Expertise with Python, Fast API and React.js. With 1.5 years of hands-on experience, an analytical and precise professional is in charge of front-end and back-end web development. Skilled in designing and constructing APIs as well as developing servers and databases for functionality. Having a strong work ethic and expertise in the field fully committed to creating cutting-edge projects that users will adore. Willing to learn more from anyone at any time.

Experience

JPR INC. | Associate Software Engineer
10.08.2021 - Present

Working as a FULL stack web developer in the e-learning platform on Mentors and Mentees module, with responsibilities for developing different features and custom solutions for business needs.

Projects

Project Name: JPR-Inc.
Project github link: https://github.com/MeghanaP7/JPR-Inc.in.git
Environment: Python, Fast API, HTML, CSS, Javascript, React.js
Description: E-learning platform is a webspace or a portal for educational content and resources that offers a mentee everything they need in one place: lectures, resources, opportunities to meet and chat with other mentees, and more. It is also an excellent way for the mentee and mentor to track the progress of a mentee.
Responsibilities:
- Understanding the given requirements.
- Mentor – course creation, topics creation, assignment creation, quiz creation etc.,
- Mentees – course selection, assignment submission, quiz participation
- Courses – course description, course duration
- Admin – Track all mentors and mentees data related to the courses opted
- Used Fast API methods and HTTP requests to retrieve data
- Used Axios for Integrating API and result in ReactJS Application
- Components reusing and using the props technique