**Name**  **: Hari krishna Javoji**

**Email ID** **: harikrishnaj@aapmor.com**

**Profile Summary:**

* MERN Stack Developer with 5 months of hands-on experience in building interactive and user-friendly web applications.
* Proficient in utilizing MongoDB, Express.js, React.js, and Node.js to develop full-stack applications.
* Strong understanding of HTML5, JavaScript, Material Ui, Bootstrap, CSS3 Animations, and Cascading Style Sheets, complemented by expertise in utilizing graphics programs for design work.

**Technical Skills:**

HTML, CSS, JavaScript, Python, Express, NodeJS**,** SQLite, MongoDB, Bootstrap, Cascading Style Sheets, Bootstrap, ReactJS, PostgreSQL**,** Flexbox, Git.

**Professional Experience:**

**Aapmor Technologies Oct 2023 – Present**

**SDE-1**

**Description:** Responsible for providing usability engineering support to Information Technology.

**Responsibilities:**

* HTML, CSS, and JavaScript are used to create user interfaces.
* Ensuring the successful implementation of the UI/UX design.
* Optimizing websites to run as quickly and as scalable as possible.
* Putting responsive design concepts into practice to guarantee compatibility with a range of screens and devices.
* Collaborating closely with designers to convert graphic designs into computer code.
* Using programming languages like Python, JavaScript (Node.js), Ruby, Java, etc., create server-side logic and apps.
* Creating Application Programming Interfaces (APIs) to facilitate communication between back-end and front-end applications.
* Maintaining databases and making sure that data is stored and retrieved quickly.
* Putting security measures in place to safeguard information and stop illegal access.
* Managing server-side API and third-party service integration.
* Creating the application's general architecture and design, which includes the front-end and back-end parts.
* To find and repair errors and problems, write unit tests and carry out extensive testing.
* **Education:**
* KG Reddy College of Engineering and Technology (KGRCET): BTech, Bachelors in Mechanical Engineering
* Vidya Vikas Engineering College (VVEC): Diploma, Mechanical Engineering
* Bharath Teja High School:(SSC), Secondary School