Naga Sai Sri Ravi Teja Lakkoju

Full Stack Developer

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INTERESTS

Full stack web development, Fine Arts, Illustration

WORK EXPERIENCE

Software Engineer, Full time   Aug 2021 - Aug 2022

Keka HR Technologies   **keka.com**

- Developed mock-ups for features based on designs. Been an active part of the design process and end-to-end handling flow of development.
- Responsible for revamping existing features from old razor page architecture to the latest angular version, and various enhancements in the system. Worked on various event-driven functionalities.
- Implemented employee exit survey feature using event-driven process and forms in angular, helpdesk enhancement feature where employee receives helpdesk tickets in the inbox. Written generic methods in angular and dot-net.
- Took care of on-production code-base by checking and resolving bugs/errors.

Full stack developer, Intern   Feb 2021 - Jul 2021

Keka HR Technologies   **keka.com**

- Developed website mock-ups ensuring the code quality and reviewer satisfaction before going ahead. Made mock-ups with simple html, css and javascript.
- Developed book my show clone using Angular as front end and dot-net platform for the backend. Implemented identity authentication for user login.
- Leveraged knowledge on git and version control, Angular, MVC and MVVC architecture in dot-net using Visual Studio as IDE

EDUCATION

Gandhi Institute of Technology and Management - Visakhapatnam

B.Tech. in Computer Science, 2017 - 2021

GPA: **8.88**

PROJECTS

Movie Recommendation System | *Java*   Sept. 2019 - Oct. 2019

- Developed a movie recommendation system using java. Recommends movies by taking atleast 10 ratings from the user and gives recommendations based on user ratings.

Entertainment - Website | *HTML, CSS, JavaScript, NodeJS, MongoDB, Heroku*   Dec. 2019 - Dec. 2019

- Developed an end to end application to search for movies, games, anime.
- Implemented functionality to create a post and like the movie, user authentication, user profile.

Covid-19 detection using Chest X-Rays | *Python*   Jan. 2021 - May. 2021

- Study on detecting Covid-19 using Chest X-rays using the traces of pneumonia. Performed various studies using deep learning algorithms along with custom tailored algorithms. Obtained around 82-88 percent accuracy.

TECHNICAL SKILLS

- **Programming:** Proficient in C/C++,Java,C-sharp,JavaScript,SQL. Familiar with R and Python
- **Tools:** Git
- **Libraries:** Standard Template Library (C++ STL), ReactJS, JQuery
- **Frameworks:** Angular, DotNet, ExpressJS
- **Databases:** SqlServer, MySQL, MongoDB

NON TECHNICAL SKILLS

- **Designing:** Adobe Illustrator, Blender 3D, Figma
- **Languages:** English, Telugu, Hindi