Rahul Thondaladinne

Employee Id: 2526785 - Associate Software Engineer

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○ https://github.com/Rahul-Thondaladinne

in www.linkedin.com/in/rahul-rahul-044851193

Objective

Looking for opportunities to incorporate my skills and training to help the company grow. I am looking forward to roles that will help me realise my potential by exploring the various aspects of this field.

Education

06/2018 – 06/2022	**Bachelor of Technology (ECE),** *Annamacharya Institute of Technology and Sciences (Autonomous) - Rajampet* Percentage: 78.73%	Kadapa, India
06/2016 – 03/2018	**Intermediate (MPC),** *Narayana Junior College* Percentage: 93%	Kadapa, India
04/2015 – 04/2016	**SSC,** *Balavikas English Medium High School* CGPA: 9.5/10	Kadapa, India

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Languages

- Telugu
- English
- Hindi

Skills

- Good Communication Skills
- Problem-Solving Abilities
- Time Management
- Interpersonal Skills
- Self Motivated
- Angular for Frontend
- Spring Boot for Backend
- MySQL for Database

Projects

12/2021 – 05/2022   **Google App Store Classification,** *B.tech*

In the advancement of the application, designers need to precisely anticipate applications in the market, exact prediction results are essential in indicating the rating of the client influences the achievement of an application. Machine Learning has been widely used in various do mains to study and learn from patterns in data to make accurate predictions.

10/2022 – 10/2022   **Web Application for Online Movie Ticket Booking**

Online Movie Ticket Booking is a full stack web application for booking the movie tickets by end user systems through online. Here admin can add the movie, manage users, manage purchases, update and delete the move details from the list and admin can set the availability and discount of the movies.

Certificates

- DevOps Essentials - S1
- RESTful Web Services - S2
- SQL - S1
- Cloud Fundamentals - S1
- Java Microservices - S2
- Relational Databases - S1

Courses

07/2022 – 10/2022   **Trained as a Java Full Stack Developer,**
Simplilearn

07/2021 – 10/2021   **The Joy of Computing using Python (MOOC),**   Kadapa, India
Swayam, Government of India

Declaration

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.

Rahul Thondaladinne
Kadapa