

KUMARAPU LAXMAN

SOFTWARE DEVELOPMENT ENGINEER

OBJECTIVE

Enthusiastic and Passionate Programmer with very good coding skills seeking to intern in your esteemed company and contribute my best to the company

PERSONAL INFO

Email: laxmankumarapu@gmail.com

Mobile: +91 7013015603

Date of birth: 1999-11-21

Contact Address:

#48-7-50

ramataalkies,vegmarket lane

VISAKHAPATNAM, ANDHRA PRADESH 530016

India

TECHNICAL SKILLS

- Very proficient in Programming Languages (**C,C++, C#,JAVA , Python,JavaScript, Matlab**)
- Excellent Knowledge of **Data Structures and Algorithms,OOPS**
- Firm Grasp of **Basic Machine Learning Algorithms**
- Very Good experience in building Websites and has good knowledge of **HTML, CSS, Django, React**
- Very good at handling and managing **Databases (MySQL and MongoDB (NoSQL))**
- Operating Systems:** Linux and Windows
- Good Knowledge of **Git and Github**

PERSONAL TRAITS

- Very good and highly interested in **analyzing and solving problems.**
- **Enthusiastic** and self motivated learner
- Ability to grasp and **apply new concepts and technologies quickly**
- **Working efficiently** under **high pressure situations**
- Working in harmony with colleagues

EDUCATION

Pursuing B.Tech in **Computer Science and Engineering** at **IIIT Sri City** expected to be completed by 2021.

- **GPA - 9.6/10**

Higher Secondary Education (Class 11 and 12)

Sri Chaitanya Junior College,Visakhapatnam

Percentage-97.9%

Secondary School Education (Upto Class 10)

Rishi Vidyalaya Gurukulam(CBSE)

CGPA- 10/10

PROJECTS

IT'S SHOWTIME

-A movie ticket booking website made with the help of **REACT** and **Django** with **MySQL** database and data about movies are collected using web scraping

Link: https://github.com/laxmaniron/show_time

AUTOMATIC VEHICLE REGISTRATION NUMBER DETECTION

A Computer vision project which **detects vehicle plate in an image and extracts the registration number** made with help of **TensorFlow Models**

Link : <https://github.com/laxmaniron/Vehicle-Registration-number-detection>

KICK START

A website which helps **a company to organize and manage the teams and departments within it** made with help of **Django** and using **MySQL as DBMS**

Link : <https://github.com/laxmaniron/Final-review>