Praveen Kumar Reddy L

Computer Science Engineer

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CAREER OBJECTIVE

To work in a challenging environment where I can put my best efforts and knowledge to reach the company's goals and objectives and to reach the apex of my career in the process.

AREAS OF INTERESTS

- Data Structures
- Deep Learning
- Data Analytics

NON-TECHNICAL SKILLS

- Time Management
- Fast Learner
- Event Management

EDUCATION

B-Tech in Computer Science

SASTRA University, Thanjavur

📅 July 2017 – May 2021

C.G.P.A–9.37 (Till 6th Semester)

Higher Secondary Certificate (Std. XII)

Sri Chaitanya Junior College, Chittoor.

📅 June 2015 – May 2017   Marks – 98.5%

Secondary School Certificate (Std. X)

Sri Vinayaka Vidhya Mandir, Chittoor

📅 June 2014 – May 2015   Marks – 9.5/10

PROJECTS

- Real-Time AD click prediction using 5 Machine Learning Algorithms by python.
- Developed a website using Ruby on Rails (Cafeteria Management)
- Developed Facial Recognition application using Keras framework
- OTP generation for Secured Digital Code Lock system using MidSquareMethod

ACHIEVEMENTS

- Selected for DEAN's Merit Scholarship for the academic year 2017-18, 2018-19.
- Awarded scholarship for good marks in Intermediate by NSF (North-South Foundation).

TECHNICAL SKILLS

- C++, Python3
- Web: Html, CSS
- Backend: Ruby on Rails
- Database: SQL basics

ADDITIONAL COURSES

- Introduction to Machine Learning by IIT KHARAGPUR in SWAYAM and scored top 5%
- Software as a Service (Website Development) using RUBY ON RAILS offered by FRESHWORKS
- Deep Learning Specialization in Coursera
- Bits and Bytes of Computer Networks offered by Google
- Facial Recognition by keras in Coursera

INTERESTS & HOBBIES

- Playing and Watching Cricket
- Listening to Music
- Watching Movies

EXTRA-CURRICULAR ACTIVITIES

- Promotional Head in MATHSCLUB@SASTRA
- Member of ECELL (Entrepreneurship cell @SASTRA)
- Member of NSS (National Service Scheme)