REETHIK PRASAD

ML | WEB | UI/UX

A highly motivated CSE undergraduate with excellent communication and leadership skills. Always eager to learn new technologies and implement each step of the project

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○ github.com/reethikprasad

EDUCATION

B.TECH Computer science
SRM Institute of Science and Technology

06/2018 - Present   *9.6 CGPA*

10th CBSE
DELHI PUBLIC SCHOOL

06/2006 - 06/2016   *91%*

PERSONAL PROJECTS

Dog breed Classification
- End-to-end Multil-class Dog Breed Classification Using tensorflow.Using machine learning to help us identify different breeds of dogs.

Heart disease Prediction
- Given clinical parameters about a patient, can we predict whether or not they have heart disease Using Scikit learning, numpy, matplotlib

User Interface Of Udaar app
- The whole UI was created using adobe Xd From login to payment

WORK EXPERIENCE

Intern
Insino Ventures

06/0219 - 08/2019   *Haryana, India*

Achievements/Tasks
- This was the first internship I did in the first year of my college. It was more about data-driven marketing.
- Using a social media platform to attract customers to products.
- To collect, research and analyze data devising and presenting ideas and strategies.

SKILLS

C C++ Python HTML CSS Git

Tensorflow Machine learning Graphics design

User Interface design Web design

Notebook(Jupyter, Google colab, Kaggle adobe xd

EXTRA-CURRICULAR ACTIVITIES

Former member of SRM Alumni affair
Worked with team organised on conducting and managing alumni events in our college

SRMTH
Handled the tech design visual of the technical club

Code.org
Active member of Code.org

ORGANIZATIONS

SRM TEAM HUMANOID
Former Tech and Design domain lead and presently Coding associateThe team focuses on developing Humanoid Robots and constantly works on upgrading and enhancing them.

LANGUAGES

English
Full Professional Proficiency

Hindi
Professional Working Proficiency

Germen
Limited Working Proficiency

Oriya
Elementary Proficiency

INTERESTS

Team Sports (football) Designing UI VFX

Computing-tech savvy analytically minded

competitive programming