Puneet Gupta

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OBJECTIVE

To attain the position of intern in the development field to contribute to the advancement of the company as well as gain and enhance my knowledge and skills and grow with the company.

EDUCATION

Delhi Technological University, New Delhi — [B.Tech. Computer Engineering]

2015 - 2019

CGPA - 7.30 (Upto 3rd semester)

Air Force Golden Jubilee Institute, New Delhi — [CBSE – XII]

2014

Percentage - 96%

Air Force Golden Jubilee Institute, New Delhi — [CBSE - X]

2012

CGPA - 9.2

PROJECTS

Heart Disease Prediction Using Machine Learning

The project aims to investigate different algorithms such as Neural Network, K-Nearest Neighbors, Naive Bayes and Logistic Regression along with hybrid techniques involving the above used algorithms for the diagnosis of Heart Disease.

Blog Site

Developed a basic blogging site using Django framework.

SKILLS

Languages: C, C++, Python

Algorithms : Data Structure, Number Theory, Graph Theory, Dynamic Programming

Platforms : Windows, Linux

Softwares : GNU Octave, Adobe After Effects, Sony

Vegas Pro

Others: Machine Learning

Frameworks : Flask, Django

ACHIEVEMENTS

HashHacks 2017 - First runner up

Developed an android application which learns from the usage pattern of the user and provides him with the latest and trending feed from various social media platforms according to his interests.

Participated in ACM ICPC

2015

Ranked 11th in college rankings.

EXPERIENCE

NewsBytes, Work from home — *Digital Marketing Intern*

June 2016 - July 2016

Understanding the usage pattern of messaging bots and chalking out a product plan for the next version of the messaging bots, and spreading awareness about the company's messaging bots through digital marketing.

AWARDS

Scholarship For Higher
Education for performance
within top 1% of the Senior
Secondary Certificate
Examination 2014 conducted
by C.B.S.E.

Prime Minister's Scholarship for higher education based on performance in Senior School Certificate Examination 2014.

LANGUAGES

English (Spoken, Written), Hindi (Spoken, Written)