Abhishek Bodapati

Personal info

Date of birth: 28/05/2001

Address: Flat no. 204, Seven Hills Aps, East Prashanth Nagar, Moosarambagh,

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Profile

Computer Science Undergrad at Keshav Memorial Institute Of Technology. I'm a coding enthusiast and familiar with Programming in C, C++, Java, Python. I'm also fairly good at Machine Learning, Deep Learning, Ethical Hacking, Database Systems and Computer Algorithms. I can learn and adapt to new technologies easily.

Work experience

The Sparks Foundation

Data Science & Analytics Intern

08/2020 - present

My job is to:

- Write code to collect, crunch and analyse data from various internal and external sources
- Build machine and tune learning models using Python and scikit-learn
- Create linkages between various data within the business intelligence software to enable predictive modeling and trend analysis

Education

Keshav Memorial Institute of Technology Hyderabad India **Computer Science and Engineering**

GPA - 7.1

06/2018 - present

Skills

Programming Languages

Python C++ Java C

MATLAB / Octave

Certificates

Microsoft MTA - Security Fundamentals

https://www.youracclaim.com/badges/eac43e48-e47e-47ab-b1a2-1cc7e15ca973

Certificates

Coursera Machine Learning

http://coursera.org/verify/2XQQTPSLNHA5

Coursera Mathematics for Machine Learning Specialisation

http://coursera.org/verify/666MUJ3C6SPB

Coursera Neural Networks and Deep Learning

http://coursera.org/verify/MT64XCKVVXBR

Hackerrank Python (Basic)

https://www.hackerrank.com/certificates/4196307ddb24

Hackerrank Java (Basic)

https://www.hackerrank.com/certificates/b5dc6f87d8fc

Hackerrank Problem Solving (Basic)

https://www.hackerrank.com/certificates/5f809ce05fbc

NPTEL Ethical Hacking

https://nptel.ac.in/content/noc/NOC19/SEM2/Ecertificates/106/noc19-cs68/Course/NPTEL19CS68S41471062278da1911e99765fbd21987a80d.jpg