

Kunal Bhashkar



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OBJECTIVE

My goal is to become associated with a company where I can utilize my skills and gain further experience while enhancing the company's productivity and reputation.

EXPERIENCE

Data Scientist

Audertec Solution

Himalaya Marg, Chandigarh 160035,
India

June-2019 -Currently

-Conversational AI chat-bot, Deep learning, Computer Vision, Natural Language

AI Developer

Kryptoblocks.io

R.T Nagar, Bengaluru

October-2018 to May-2019

-Conversational AI chat-bot using Deep learning, Computer Vision

-RASA NLU, Dialogflow, Seq2Seq Architecture, RNN, LSTM, Bi-directional RNN, Tensorflow, Keras, NLP, NLU, NLG, Postgres, OpenCV

Deep Learning Intern

Kryptoblocks.io

R.T Nagar, Bengaluru

April-2018 -October-2018

-Conversational AI chat-bot using Deep learning, Computer vision

-RASA NLU, Dialogflow, Seq2Seq Architecture, RNN, LSTM, Bi-directional RNN, Tensorflow, Keras, NLP, NLU, NLG, Postgres, OpenCV

Data Science Intern

Mantra Labs Private Limited

HRBR Layout, Bengaluru
July-2017 - October-2017

-Object Detection using Deep Learning

-CNN, Tensorflow, Keras, OpenCV, Machine Learning, Deep Learning

Associate Software Engineer

MDI NETWORKX PVT. LTD.

PUNE, MAHARASHTRA

October-2016 - February-2017

-Optical Character Recognition using Tesseract

- python, MySQL

Software Associate

Mobineers info systems pvt.ltd

Lajpat Nagar, New Delhi

October-2011 - November-2012

-Online Shopping Website -

Core Java, J2SE, JSP, MySql

EDUCATION

Pursuing Ph.D

Jawaharlal Nehru University

New Delhi

2019

- Deep Learning

- Deep Learning, LSTM, GRU, Machine Learning, CNN, NLP, NLU, NLG

M.Tech (Scientific Computing)

Jawaharlal Nehru University

New Delhi

2015

- 7.24/9.0

- Parallel Algorithm of Solution of 3D Hyperbolic Partial Differential Equation

- Multidimensional partial differential equations like parabolic, hyperbolic, elliptic, Numerical analysis, Parallel algorithms,

B.Tech

Guru Jambheshwar University of Science & Technology

Hisar, Haryana

2011

- 7.34/10.0

- Computer Science

- Advance Data Structure, Advance Algorithm Design, Compiler Design

10+2

- 56%

Bihar Intermediate Education Council

Patna, Bihar

2004

- Mathematics, Physics, Chemistry

10th

- 70%

Bihar School Examination Board

Patna, Bihar

2002

- All Subject, Advance Mathematics

SKILLS

Deep Learning, LSTM, CNN, RNN, OpenCV, Machine Learning, Natural Language Processing, Advance Algorithm Design, Compiler Design, Advance Data Structure, Pandas, Numpy, Plotly, Bokeh, Tensorflow, Keras, Python, Flask, Django, Core & Advance Java, MySQL, Postgres, Hadoop (Basic)

LANGUAGES

English

PROJECTS

- Conversational AI chatbot using Rasa NLU

- NLP based chatbot using Dialogflow

- Spelling Correction using Seq2Seq Architecture

- Twitter Sentiment Analysis using LSTM

- Image classification using Tensorflow and OpenCV

ACHIEVEMENTS

- Distinction in Mathematics in B.Tech & 10th
- GATE Qualified (Computer Science)

CERTIFICATIONS & COURSES

- Udemy Online Certification Course on "Deep Learning & NLP A-Z: How to create a chatbot"
- Udemy Online Certification Course on "Chatbots with Dialogflow (v1&v1) and Nodejs"
- Udemy Online Certification Course on "Computer Vision Intro™ OpenCV4 in Python with Deep Learning"
- Udemy Online Certification Course on "Messenger Chatbots using Dialogflow and Nodejs"
- Udemy Online Certification Course on " Deep Learning using Tensorflow"
- Core & Advance Java including Hibernate, Web Services, Spring Certification Course from Techmento, Noida