Vikash Garg

Software Engineer

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github.com/vikashgargg 🦪

An Engineering Graduate with excellent problem-solving skills and ability to perform well in a team. Passionate about coding and enjoy solving Real world problems and Love to implement AI solutions for the betterment of society and entire humanity.

EDUCATION

B.E. in Computer Science & EngineeringSri Venkateshwara College Of Engineering Bangalore, India

06/2017 - 06/2021

with 8.4 CGPA

10+2 Boards

St. Michael's Senior Secondary School - Satna, MP

06/2015 - 05/2017

68.9% in CBSE Board

EXPERIENCE

CTO & Co-Founder

Fateinfo Technologies

11/2020 - Present

- Responsibilities

 Fixing IT-related issues, and responsible for developing, implementing, managing and evaluating the company's technological resources

Data Science Intern

Technocolabs Technologies

01/2021 - 02/2021

Projects

 Designed and developed Machine Learning application to identify social media trolls using LSTM model with accuracy of 98.3%

Flutter & Machine Learning Developer Intern

Finplex Solution Private Limited

05/2020 - 07/2020

Projects

 Build a Flutter Application Called "FinPlex" also Build a Recommendation System For the same Using Collaborative filtering and Machine Learning Techniques

Php Developer Intern

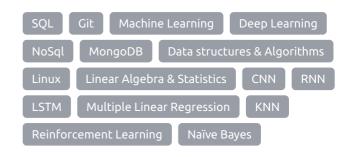
Crytonix Consulting Service Private Limited

01/2019 - 12/2020

Projects

 Developed a web Application with php and mysql called QPDS (Question Paper Distribution System) helps to generate the question paper.

SKILLS



PERSONAL PROJECTS

Skin Disease Prediction using Deep Learning (06/2020 - 07/2020)

- https://github.com/vikashgargg/Skin-Disease-Identification
- It's a web App which basically tells what kind of skin disease you are having by simply uploading it's image and it also shows cure for it and nearby hospitals for treatment using LSTM with 98.66 % of Accuracy.

Video Based Dynamic Human Authentication System For Access Control (08/2020 - 09/2020)

- https://github.com/vikashgargg/VideoBasedDynamicHumanAut henticationSystemForAccessControl_Houston
- It's a web App through which log entries of particular person is generated using Facial Recognition Technique using LBPH Algorithm combined with opency with 97.6% of Accuracy.

Deepfake Detection using Deep Learning(ResNext & LSTM) (12/2020 - Present)

- https://github.com/vikashgargg/Deepfake_detection
- Deep Learning Techniques like ResNext and LSTM .lts detection is achieved by using transfer learning where pretrained ResNext CNN is used to obtain Feature vector. Further LSTM layer trained using this feature Accuracy(93%)

ACHIEVEMENTS

Winner Of "SMART INDIA HACKATHON 2020" (08/2020 - 08/2020)

https://drive.google.com/file/d/1fuiwl3H_iQAEBH3_VhQl-MWGvOvLd_Qg/view?usp=sharing

Winner Of "HACK-Al- THON" Organized by VVCE, Mysore (11/2020 - 11/2020)

https://drive.google.com/file/d/1zdESyIFLQsciqubR2u1m3DtN8pYbt4e_/view?usp=sharing

PROGRAMMING LANGUAGES

Java

Full Professional Proficiency

Python

nal Proficiency Full Professional Proficiency

C++

Professional Working Proficiency Dart

Professional Working Proficiency