Abhilash K R

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EDUCATION

PESIT
BE in Computer Science
Graduated Aug 2018 | Bengaluru,IN
Cum. GPA: 9.1 / 10.0

SKCH PU COLLEGE
12th Grage
Cum. Percentage: 95.3 / 100

SCHOOL - SKCH
till 10th Grade 2012| Bengaluru, India
Cum. Percentage: 97.6 / 100

LINKS

Blog:// **Deep Machine**
Github:// **Better-Boy**
LinkedIn:// **AbhilashKR**
Stack Overflow:// **bigbounty**

COURSEWORK

UNDERGRADUATE
Information Retrieval
Operating Systems
Machine Learning
Data Structures and Algorithms
Data Analytics
Basic Unix Tools and Scripting
Web Development

SKILLS

PROGRAMMING
Java • C++ • JavaScript • Python

DATABASE
MySQL • MongoDB

HOBBIES

Attend Technical Meetups, Conferences
Play Gully Cricket

EXPERIENCE

FASTENAL | Software Engineering Intern
Jan 2018 – May 2018 | Bengaluru, India
- Worked on "Translate Legacy Warehouse Management System" to automated SQL Execution and status notification via private Mail Server.
- Reduced Human Effort by 30%.

DISCOUNT SHOP | Operations Intern (Software Development)
May 2017 – June 2017 | Work from Home
- Worked on data collection team in primarily javascript and python to build large, scalable systems with REST APIs for web scraping of javascript heavy websites and a front end interface to display the data in various perceptions.
- Created a standalone cross platform software for complex pricing calculations with built in excel capabilities.
- All code was reviewed, perfected, and pushed to production which resulted in 15% human effort reduction.

RESEARCH

CENTER FOR DATA SCIENCES AND MACHINE LEARNING LAB - PES UNIVERSITY | Research Engineer
Jan 2018 – May 2018 | Bengaluru India

- Worked on Machine Learning in converting text to image synthesis.
- Hosted the Model on Google Cloud.

UNDER DR. MARIEKE VAN VUGT
| Research Assistant
Sept 2017 – Present | Work from Home

- Working on Neuro Economics and the science of evidence accumulation
- Collected EEG data from epileptic patients and analysed the data.

AWARDS

2018	top 10 finalist	Zeiss India Hackathon
2015	CNR Rao Scholarship for top 25% in class	PES University
2012	District Level Volleyball player	School Team Volleyball Player

PROJECTS

- Text to Image synthesis for Indian Sarees.
- Lawyer's First - Search Engine for lawyers regarding previous court cases.
- Food App - A recommendation System built with recipe similarity
- Price Calc - A cross platform application for complex pricing calculation
- Java Text - A text editor in java using linkedlist and stack .