

# Abhilash K R

<https://better-boy.github.io/Portfolio/>  
abhilash.khokle@gmail.com | +91-8892874277

## EDUCATION

### PESIT

#### BE IN COMPUTER SCIENCE

Graduated Aug 2018 | Bengaluru, IN  
Cum. GPA: 9.2 / 10.0

### SKCH PU COLLEGE

#### 12TH GRADE

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 | Bengaluru, India

- Worked on data collection team primarily in javascript and python to build large, scalable systems with REST APIs for web scraping of javascript heavy websites with an 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	Attended Summer School	IISc, CSA Dept
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 .