

Abhilash K R

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[My Portfolio](#)

[Github](#)

[StackOverflow](#)

Educational Summary:

- **B.E. (Computer Science & Engg)** at PES Institute of Technology (2014 – 2018)
CGPA: 9.1 (current aggregate)
- **12th (Karnataka State Board)** at Sri Kumaran Children's Home PU
College(2014) Percentage: 95.3%
- **10th (Karnataka State Board)** at Sri Kumaran Children's Home(2012)
Percentage: 97.6%

Skills Profile:

- Programming Languages : Python, C++, Java, Go (basics)
- Database Tools : Postgresql, MySQL
- Web Design tools : HTML, CSS, Javascript, Bootstrap, Node.js
- Working Platforms : Linux, MacOS

Internships and Work Experience:

Software Development Intern:

Fastenal India (Jan 2018 – Present)

Presently Working on ERP software to build applications for the company requirements.

Research Intern:

CDSAML Lab (College Lab) (Jan 2018 – Present)

Working on Neural Networks and text to image synthesis for fashion industry.

Research Intern:

Under Prof. Marieke van Vugt (Aug 2017-Present)

Working on Neuro-Economics and the science of decision making via analysis of EEG signals.

Operations Intern :

[Discount Shop](#) (June 2017 – July 2017)

Discount Shop is an American e-commerce company focused mainly on selling watches, pens and other stuff. During my internship period,

- Web Scraping of javascript heavy websites. Built an API with scrapy and node.js for scraping process.
- Analysis of data
- Developed stand alone, cross-platform application using ELECTRONJS with integrated excel functionality for complex price calculation of the products.

Projects :

- **Food Recommendation System**
Developed a item-item similarity based food recommendation system
- **Personality Detection via facial and text features**
A classification model that detects Myers-Briggs type of a person based on facial features and language in tweets
- **Lawyer's First**
A web based app for efficient retrieval of court cases using postings list.
- **Notepad**
A simple notepad built using java language
- **Twitter text Mining using unsupervised learning algorithms**
A project to find the important topics of discussion in twitter with the help of wordcloud.

Achievements and Experiences:

- Finalist in Zeiss India Hackathon
- Pursued training in Systems and Security, a 3 week course where I became familiar with Security algorithms, Hadoop(map-reduce technique) and Software Defined Networking.
- Applied CS with Android degree from Google

Languages Comfortable : English, Kannada, Hindi

Talks:

- Seminar on CNNs in PES University
- Seminar on Introduction and working of GANs in PES University

Interests :

- Machine Learning and it's applications in real life.
- Hobbies include regularly attending technical meet-ups, playing Gully Cricket, Travelling