# Ashish Akondi

CSE Engineer

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## EDUCATION

### PES UNIVERSITY
GPA: 7.87

*Bangalore, Karnataka*

*B.Tech Computer Science And Engineering Candidate (Expected graduation Jun 2020)*

*Extracurricular Activities*

- Organiser for The Amateur Scientist 2017
- Core Member for Epsilon 2016
- Crowd Management Volunteer for The Amateur Scientist 2016

### NARAYANA EDUCATIONAL INSTITUTIONS
GPA: 97.2

*Hyderabad, Telangana*

*High School Diploma (Apr 2016)*

*Relevant Coursework*

- Maths,Physics and Chemistry(MPC)

### CARMEL SCHOOL-ICSE
GPA: 85.6

*Bangalore, Karnataka*

*High School Diploma (Mar 2014)*

## ADDITIONAL SKILLS

C/C++,Python,JavaScript

HTML,CSS,ReactJS,AWS basics,GCP basics,PostgreSQL,MongoDB,NodeJS

## CAREER OBJECTIVE

Results-oriented Computer Science And Engineering major (7.87 GPA) currently attending PES UNIVERSITY, with 4 months of intern experience. Aiming to leverage a proven knowledge proficient Software Development with good design practices and clean code style programming. Interests are Web Development,Cloud Technologies,Software Engineering. Frequently praised as efficient by my peers, I can be relied upon to help your company achieve its goals.

## PROFESSIONAL EXPERIENCE

### COLLEGE PROJECT IN WEB TECHNOLOGIES
*PES UNIVERSITY, Bangalore, Karnataka / Aug 2019 – Oct 2019*

- Built a Photo Blog on MERN using latest ES6 features and react hooks and async/await requests using axios.

### INTERN
*Rathh, Hyderabad, Telangana / Jun 2019 – Aug 2019*

- -Learnt and familiarised with Google Cloud Platform to host the app.Had to deal with good architecture practices keeping the cost in mind. -Used VM instance running Linux to host on Apache Server(httpd). -Domain name and ip address linking.

### COLLEGE PROJECT IN CLOUD COMPUTING
*PES UNIVERSITY, Bangalore, Karnataka / Jan 2019 – Mar 2019*

- Developed a backend solution using Flask Framework and hosted it on AWS EC2 instance.

### COLLEGE PROJECT IN DATA ANALYTICS
*PES UNIVERSITY, Bangalore, Karnataka / Aug 2018 – Nov 2018*

- Built a Movie Recommendation System using Twitter api and IMDb dataset for Data Analytics.

### INTERN
*People Tech Group, Bangalore, Karnataka / Jun 2018 – Aug 2018*

- -Was tasked with learning basics of AWS and make reports.-Reports primarily centered around which services are cost efficient and good performers for a connected car solution