CHAITANYA GAWANDE

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EDUCATION

Bachelor of Engineering in Computer Science	Aug 2016 - Present
Pune Institute of Computer Technology, Pune	**CGPA: 8.65**
Higher Secondary School Education	May 2014 - May 2016
Z. P. Agarkar Junior College, Akola	**Percentage: 90.00%**
Secondary School Education	May 2013 – Mar 2014
P. Pu. Hedgewar School, Akola	**Percentage: 97.20%**

EXPERIENCE

Froot Research Pvt. Ltd.   *Pune, India*
Software Engineer Intern   *July 2018 – Dec 2018*
- Developed a product dashboard using Angular 4 and Flask to showcase the work of the company.
- Introduced a new mini web framework in Angular which can be further reused in website development. Salient features include JWT Token authentication, Todo management, Bookmarks management, and the introduction of terminals that smoothen the user experience.
- **Technologies used:** Angular 4, HTML, CSS, JavaScript, Python 3, Flask, Google App Engine

PROJECTS

E-commerce   *June 2020 - Present*
- E-commerce is a web-based application designed to bridge the gap between local retailers and customers.
- Introduced features like searching, viewing, and selection of a product according to the user's specific needs.
- Improved security by adding JWT token-based authentication, authorization, OTP based user verification.
- Implemented web application by consuming REST APIs from the backend developed using Spring Boot.
- **Technologies used:** HTML, CSS, Javascript, Bootstrap 4, Angular 9, Java, Spring Boot, MySQL

Training and Placement Portal   *March 2019 – April 2019*
- Automated the entire on-campus recruitment process by using Python 3 and Django where students can apply for jobs with a single click and companies can post jobs.
- Salient features include one-time registration for students and companies, adding jobs, applying for jobs, document verification, uploading a resume.
- Eliminated the process of submitting google form and filtering candidates based on criteria such as CGPA.
- **Technologies used:** Django, Python 3, MySQL, HTML, CSS, Javascript, Bootstrap 4

Hostel Management System   *March 2019 – April 2019*
- Automated the process of admitting to the hostel based on various criteria such as CGPA, year, gender, etc.
- Salient features include one-time registration, allocating hostel room, generating pdfs, paying hostel fees.
- Introduced API endpoints for user management, allocation of rooms, generation of pdfs, etc.
- **Technologies used:** Python 3, Django, MySQL, HTML, CSS, Javascript, Bootstrap 4

SKILLS

Programming Languages: C, C++(Proficient), Java(Intermediate), Python(Intermediate)
Frontend: HTML5, CSS3, Javascript, jQuery, Bootstrap 4, Angular 4
Backend: Spring Boot, Flask, Django, Servlet, JSP
Databases: MySQL, MongoDB
Others: Object-oriented design, Microsoft Azure, Google Cloud, Linux, Git, Eclipse, Netbeans, VSCode, Atom

ACHIEVEMENTS AND EXTRACURRICULAR

- Secured 1st place among the 50 teams in a web development competition organized by the PICT ACM.
- Led a team for a hackathon to develop Hostel Management System and secured rank in the top 10 teams.
- Serving as a volunteer for the Robin Hood Army, which collects and delivers food to the indigent and also helps in teaching underprivileged students.