Pranay Gupta

Student at COEP

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Education

G. H. Raisoni College of Engineering *Nagpur*

B.E. in Computer Science and Engineering, GPA: 9.79 *Aug 2017 - May 2021*

- **Branch Topper**, I was the branch topper in my first year

College of Engineering Pune *Pune*

B. Tech in Computer Science and Engineering *Jul 2019 - PRESENT*

- **Credit Transfer Student**, Under credit transfer scheme I am transferred here. *Semester Abroad Winter 2019*

Veermata Jijabai Technological Institute *Mumbai*

B. Tech in Computer Science and Engineering, GPA: 8.52 *Jul 2018 - Dec 2018*

- **Credit Transfer Student**, Under credit transfer scheme I was transferred to here. *Semester Abroad Winter 2018*

Delhi Public School *Janjgir-Champa, Chhattisgarh*

Higher Secondary,Percentage: 89 *2016-2017*

- **PCM + Informatics Practices**

Skills

Languages	Python, Java, JavaScript, C, SQL, R, C++, HTML, CSS
Tools and Technologies	Machine Learning, Web Development, AWS, Bootstrap, Node.js, Android Studio, Regression Models
Databases	MySQL, MongoDB
Frameworks	Sails, Django, Express
Others	Algorithms, Data Structures

Experience

Klimb *Mumbai, Maharashtra*

Intern *Dec 2018 and May 2019 - Jun 2019*

- Chatbot - Created a chatbot for career sites.
- Automated video and audio interviews - Used Google Speech to Text technology to achieve automated translation of interviews.
- Chrome Extension - Created a chrome extension that extract profile details from LinkedIn, Naukri and Dice platforms.
- AWS cloud9 setup - Setup the whole site on cloud9.
- Bug fixes- Done severl bug fixes.

Coding Blocks *GHRCE, Nagpur*

Campus Ambassador *Jun 2018 - PRESENT*

- Conducted a competitive coding contest online.

Hackathon (Techonorion) *GHRCE, Nagpur*

Coordinator *Feb 2019*

- Conducted a Hackathon, a competitive coding contest at the annual technology festival of G.H. Raisoni College of Engineering.

Achievements

SpringField Challenge *TechFest*

Organised by Jardine Lloyd Thompson Group Inc *IIT Bombay*

- Bagged 4th position among top 5 finalists.
- The task was to extract the insurance-related details from papers using Natural Language Processing.

IEEExtreme 12.0

Organised by IEEE

- Ranked 57 all over India.
- IEEExtreme is a competitive coding contest.

Projects

Chatbot Framework

- A high level framework which handles intent flow and overall dialogue flow of the bot.
- Uses Facebook's wit.ai for entity extraction.

Book Search

- Uses Google books API for search Result.
- Event driven GUI based JAVA application.

We Develop

- We Develop is an app which allows a freelancer or part time developer to work for a person who have requested for app/website for is/her business via the app.