

Ayushi Gupta
Under-Graduate
Bachelor of Technology
Ajay Kumar Garg Engineering College

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🌐 Github Profile
🌐 LinkedIn Profile

EDUCATION

- **Bachelor of Technology in Computer Science and Engineering** *December 2020 – Present*
Dr. APJ Abdul Kalam Technical University CGPA: 8.7
- **Intermediate - PCM** *April 2018 - March 2019*
Sunbeam Lahartara Percentage: 94.6

SKILLS

Technical Skills:- C++, HTML5, CSS3, React.js, Redux, JavaScript, APIs, Frontend Development, Web Development, Python, Node.js (Basics), AWS (Basics), SQL (Basics), Data Structures and Algorithms (DSA), SDLC, DBMS

Tools: VS Code, Git/GitHub, Slack, Netlify

Soft Skills: Communication, Teamwork, Problem Solving, Leadership

EXPERIENCE

- **Frontend Developer - Certificate** *August 2022 - September 2022*
Parakh Online Private Limited Remote
 - Developed the front-end of *responsive web interfaces* using *React* and *Redux* to boost 100% user-interactivity.
 - Indulged in *2 full stack projects* with cross-functional teams to work on frameworks, APIs, and debugging.
 - Devised *CRUD* to introduce 4 features (Create, Read, Update, Delete) using *Redux* for persistent data storage.
- **SEO Technical Content Writer - Certificate** *August 2022 - November 2022*
Examaryl Remote
 - Optimized *technical content* to increase 100% efficiency of the company's application and website.
 - Assessed the content on 5 verification software to create the topmost *SEO content* on the web.

PROJECTS

- **YogGuru | React, MongoDB, JavaScript, HTML5, CSS3 - Github**
 - Developed a learning website to provide *yoga instructions* for 5 health concerns.
 - Coordinated 70% improvement in yoga forms and implemented *Tensorflow.js* offering a *live camera* platform.
 - Incorporated a regularity *streak feature* using 3 to 4 dependencies, like *use-streak* to motivate users.
- **Speech-to-Text Converter | ReactJS, React Speech Recognition, Clipboard API, JavaScript - Github**
 - Established a 100% effective speech recognition app with copy-to-clipboard function using ReactJS.
 - Stimulated *useSpeechRecognition hook* with Web Speech API and *useClipboard* to copy one set of data to clipboard.
- **SWARA- Sign Language Recognition System | Python, TensorFlow Object Detection, OpenCV - Github**
 - Formulated the model to recognize sign language used by the deaf and dumb community to communicate with 1.00 accuracy.
 - Conceptualized the model with the 26 English alphabets and several words.

ACHIEVEMENTS

- **TechSprint Hackathon (Top 5) - Certificate** *Ramanujan College Delhi • 2023*
- **Smart India Hackathon (Qualified Internal SIH) (PSID- 1494)** *GOI • 2023*
- **Flipkart GRiD 5.0 - Software Development Track (Qualified Round 1) - Certificate** *Unstop • 2023*
- **3-star ranking on Codechef** *Codechef • 2023*
- **Software Engineering Virtual Program - Certificate** *Goldman Sachs • 2023*
- **Certified in ReactJS - Certificate** *Great Learning • 2023*
- **Trained in JavaScript - Certificate** *OpenWeaver • 2023*
- **Trained in Python - Certificate** *Infosys Springboard • 2023 ShapeMySkills • 2021*
- **Internship in Web Development - Certificate** *Infoshore Software Pvt. Ltd. • 2022*

POSITION OF RESPONSIBILITY

- **Head Coordinator and Event Manager - Team Renaissance**
 - Lead of a cultural society that organizes various college events for 500+ attendees.
- **Coordinator - Students' Discipline Committee**
 - Representative of a discipline committee with 20+ members, led by the Proctor at the college.