

# ARWAZ KHAN

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## EDUCATION

**B.Tech in Computer Science and Engineering**  
Government Engineering College, Bilaspur (C.G.)

Jul 2019 - Jun 2023

**CGPA: 9.15/10.0**

**AISSCE (12<sup>th</sup> CBSE Board)**  
D.A.V. Public School, Bilaspur (C.G.)

Mar 2017 - May 2018

**Percentage: 82.6%**

**HSC (10<sup>th</sup> MPBSE Board)**  
J.E.M. Hr. Sec. School, Kotma (M.P.)

Apr 2015 - May 2016

**Percentage: 84.6%**

## PROJECTS

**HealthIQ - Web App** (Utilized: HTML, CSS, JavaScript, NodeJs, Firebase, IoT) - [GitHub](#) [Website Link](#)

- This project uses IoT and machine learning to detect food spoilage and provide personalized diet and workout recommendations, promoting healthy habits and an active lifestyle.

**Resume2Hire - Web App** (Utilized: HTML, CSS, Bootstrap, JavaScript, NodeJs, Firebase, Postman) - [GitHub](#) [Website Link](#)

- Features:** Resume Builder, Screening the Resume with the given Job Description using the NLP technique, providing a platform for recruiters to post the Job openings in their company and for Job seekers to apply for the Job openings.

**EdRoom - Android App** (Utilized: Kotlin, XML, Firebase) - [GitHub](#) [Download Link](#)

- Features:** Online Attendance system, Doubt forum, Resource section, and Notice Display section. (Reduces 100% paperwork)

**HostelMate - Android App** (Utilized: Kotlin, XML, Firebase) - [GitHub](#)

- An Android App that helps students to find the best resources in their locality like hostels and tiffin centers, etc.

**Portfolio Website** (Utilized: HTML, CSS, Bootstrap, JavaScript, PageClip, dev.to API, tawk.to API) - [GitHub](#) [Website Link](#)

- Created this website to showcase my resume, skills, achievements, projects, work experiences, and brief details about myself; my blogs are written in the dev's forum are fetched here using dev.to API.

**Space Invaders - PC Game** (Utilized: Python, Canva) - [GitHub](#) [Website Link](#)

- Space Invaders is a pc shooting game developed using pygame (python) and Canva for game assets design.

## WORK EXPERIENCE

**ABGEC - Website** (Utilized: HTML, CSS, Bootstrap, JavaScript, AppScript, PageClip) - [GitHub](#) <https://abgec.in>

- This website is made for the Alumni's organization of our college for many purpose like registering alumni's in one place, connecting alumni's, sharing glimpses, Uploading events, and many more. It has 200+ registration till date.
- Worked in the front-end, back-end, and data managing. Also, led 10 members team and interacted with the core team of ABGEC for successful development of the website.

**TRPWS - Website** (Utilized: HTML, CSS, Bootstrap, JavaScript) - [GitHub](#) [Website Link](#)

- Developed the Website Front-end, Collaborated with the other developers to improve the design and code of the website, and managed their code repository and data.

## TECH SKILLS

Tech Stacks:	Android App Development, Web Development, Python Programming
Programming:	C, C++, Python, Kotlin, JavaScript, NodeJs, PHP
Web Technologies:	HTML, CSS, Bootstrap, jQuery, Flask, ExpressJs, AppScript
Databases:	MySQL, Firebase
Others:	Data Structures & Algorithms, Git, GitHub, IOT, XML, JSON, Postman, Android Studio, Figma

**SOFT SKILLS:** Time Management, Teamwork, Problem Solving, Leadership, Analytical Thinking, Adaptability, Communication

## ADDITIONAL INFORMATIONS

- Published a **Research Paper** on "AN ANDROID BASED FOOD AND RESIDENTIAL SERVICE PROVIDING SYSTEM" in 2022 International Journal of Innovative Research in Computer and Communication Engineering. **Certificate Link:** [Click here](#)
- CERTIFICATES:** Full Stack Web Development (EICT IIT Kanpur), Android App Development, UI/UX Design (Internshala) **Certificates Link:** [Click here](#)
- Responsibilities:** Developer's Club Lead GECEB (2020-Current), Technical Lead GDSC GECEB (2021-22), T&P Cell GECEB (2022)
- Achievements:** [Gate 2023 Qualified](#), 5 Star Badge at HackerRank, 3 Star at Codechef