AMAN BHARGAVA

Software Development Engineer

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OBJECTIVE

I aim to be a part of an innovative team, where I can confidently leverage my expertise in computer programming and development tools to contribute effectively whilst expanding my experience in working on large scale projects.

EDUCATION

B. Tech. (Computer Science & Engineering) | Swami Keshvanand Institute of Technology (SKIT), Jaipur

📅 September 2020 – May 2024   📍 Jaipur, India

- CGPA: 9.43

Secondary and Senior Secondary, CBSE | Seedling Public School, Jaipur

📅 April 2018 – June 2020   📍 Jaipur, India

12th: 88%   **10th: 84%**

WORK EXPERIENCE

Software Development Engineer | AppPerfect Corp., Udaipur

📅 October 2023 — Present   📍 Udaipur, India

- Contributed to a project in collaboration with NVIDIA, focusing on creating a dashboard application, enhancing data visualization, accessibility, and management.
- Gained experience in working with Retool for UI development, and Go, JavaScript (Node.js), Prisma, and Zod for back-end development.
- Developed technical proficiency in new emerging technologies while enhancing project management, communication, and collaboration skills.

TRAINING

Web Developer Intern | Flitwebs Pvt. Ltd., Jaipur

📅 June 2022 — August 2022   📍 Jaipur, India

- Worked on the development of a dashboard portal which allows for easy listing of all projects completed so far.
- Gained experience in working with JavaScript libraries including jQuery and HighChart's.
- Worked on Front-end development of a Live project during Internship period.

PROJECTS

Ayru Jaipur | 🌐

📅 March 2023 – Present

- A live Hosted website for a Home Decor accessories Business.
- This Website is developed using Express.js and Node.js for Back-end, jQuery, CSS, EJS for Front-end and Firebase(Firestore) Working as a Database.
- This Website helps Customer to View all available products and order their desired products on an external platform.

FarmEasy | 🌐

📅 March 2023 – Present

- A website which acts a community place, marketplace, help portal and a portal which provides platform to farmers for filtering crops to grow on the basis of different
factors like land, soil, state and season.
- This Web App is developed using Express.js for Backend, jQuery, CSS, EJS for
FrontEnd and FireBase(FireStore), Redis Working as a Database and cache.

AWARDS AND CERTIFICATES

- **Gold Medal** in Programming in Java, NPTEL Course
- **Topper (99th Percentile) and Silver Medal** in Data Base Management System, NPTEL Course
- **Silver Medal** in Problem Solving through Programming in C++, NPTEL Course
- Smart India Hackathon- 2022- Qualifier in the Preliminary Round, 2022

EXPERIENCE

- **Student coordinator**, Tech-Innova Club (Web Development), SKIT College, Jaipur
- **Student coordinator**, PRAVAH'23 (annual fest of college), SKIT College, Jaipur
- CODE Red 2.0: Hackathon- 2022 - Qualifier in the SemiFinal Round, 2022
- **Contributor** in GirlScript Summer of Code (GSSoC'22)