# Chiranjeev Vyas +91 9818311579 | ➤ Mail | In LinkedIn | ☐ Github

#### Education

# Bennett University

Greater Noida, Uttar Pradesh

Bachelor of Technology in Computer Science Engineering

• Current GPA: 8.61

2022 - 2026 (expected)

#### Mayo International School

Senior Secondary (XIIth)

• Secured 90.8%

IP Extn., Delhi

2020-2021

### Technical Skills

Languages: Python, HTML/CSS, JavaScript, C++, SQL, Shell

Developer Tools: VS Code, Android Studio, Metasploit, Wireshark, Google Cloud Platform

Technologies/Frameworks: Linux, ReactJs, NodeJs, GitHub, Figma

### CERTIFICATIONS

CEHv12: Certified Ethical Hacker CCNAv7: Networking Essentials MSME Ethical Hacker Course

## Experience

Jun~2024-Aug~2024Cisco

 $Trainee\ Intern$ 

- \* Analyzed and resolved networking and cybersecurity challenges through practical case studies, strengthening technical problem-solving skills.
- Collaborated with peers and mentors, fostering teamwork and accelerating personal development in IT and security Raema Star Solar Jan 2024 - Aug 2024

Graphic Designer and Social Media Manager

- \* Spearheaded the design and development of company marketing materials, including flyers, posters, logos, and banners, contributing to increased brand visibility.
- Orchestrated the frontend design of the company's new website, enhancing user experience and modernizing the
- \* Managed and directed social media campaigns, boosting engagement and fostering a consistent online presence.

### Projects

Kavach AI | Github \* Python, Django \* Developed and engineered an advanced antivirus solution powered by machine learning, providing deep scanning and

- system activity monitoring to enhance security.
- \* Implemented innovative features like junk file removal, boosting system performance and user convenience.

\* Designed and orchestrated an intuitive GUI using Django, streamlining virus management for users.

DietMate | Github Python, HTML, CSS, Javascript, Php. Docker \* Developed a web application that tracks daily calorie intake and provides customized diet plans based on BMI/BMR and body type, improving user health management.

- \* Engineered a user-friendly interface for tracking calories, managing food items, and visualizing progress through intuitive dashboards.
- \* Integrated a comprehensive dataset from Food.com to offer accurate nutritional information and suggestions tailored to individual dietary needs.
- Orchestrated backend functionalities using Python and Docker to ensure smooth data management and user authentication.

# Leadership / Extracurricular

#### GeeksforGeeks Club Aug 2023 – June 2024

Head of Design

Bennett University

- \* Led and orchestrated the design team, overseeing creative projects for events and campaigns organized by the club.
- \* Designed visually compelling posters, banners, and digital content to promote club activities, increasing student
- Collaborated with the executive team to ensure consistency in branding and design across all platforms.
- Spearheaded the redesign of the club's digital presence, revitalizing the club's image and boosting its appeal to potential members.