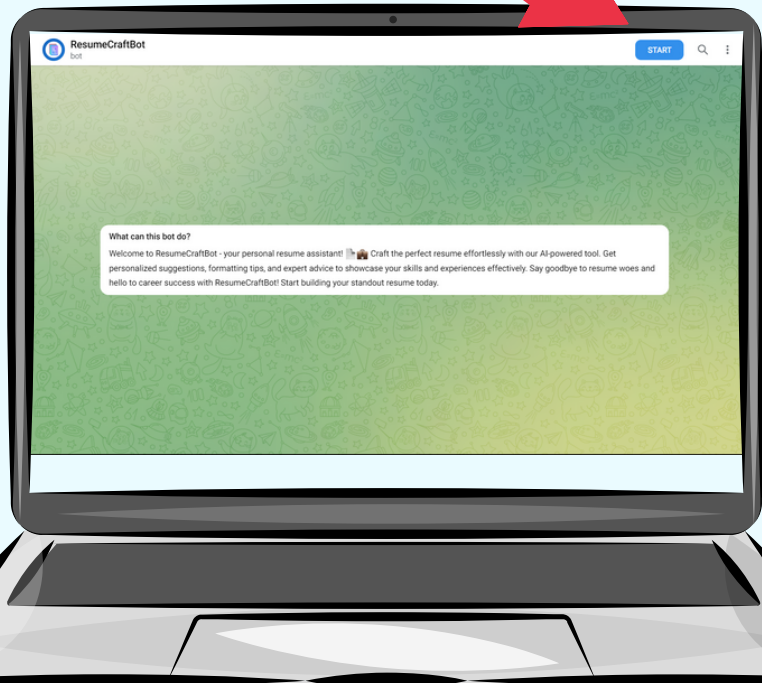


# ResumeCraftBot

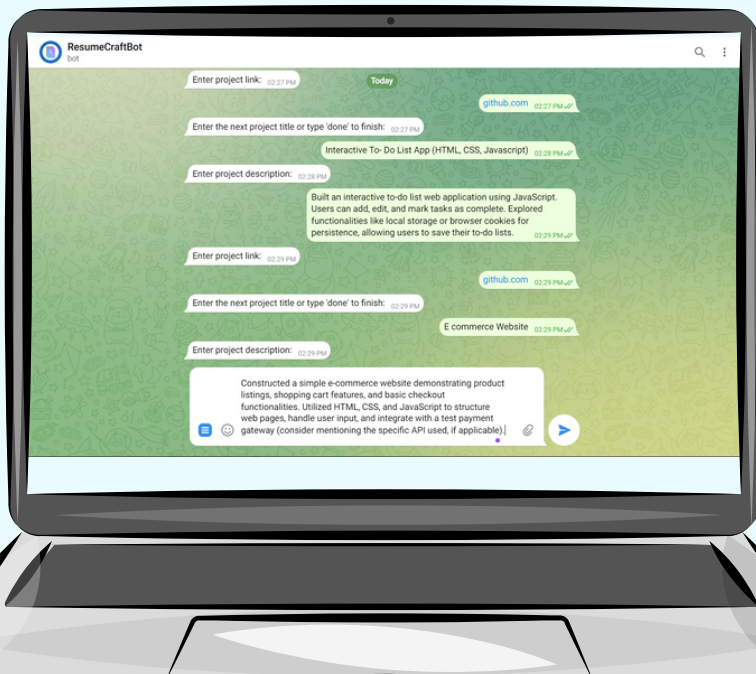
**LEVEL UP YOUR RESUME: BUILD & AI-REVIEW ON TELEGRAM**



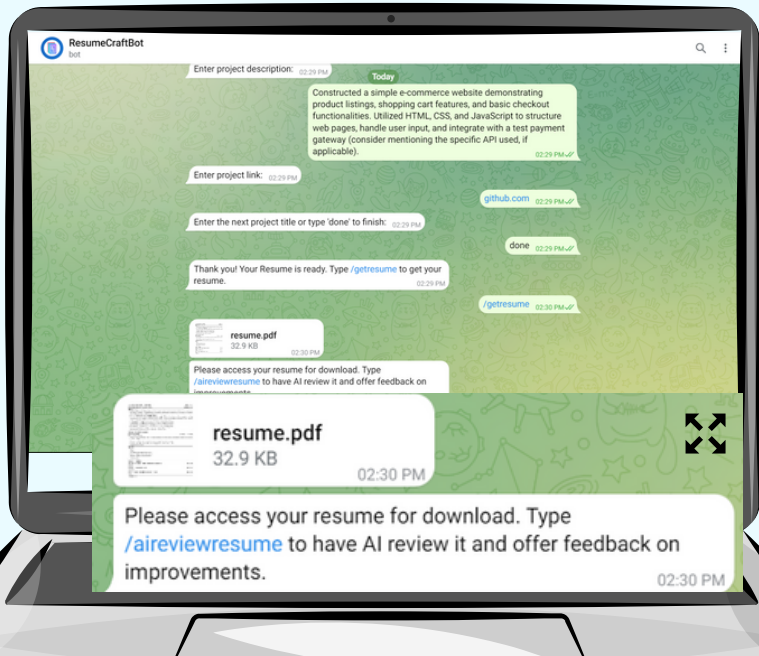
# click on **START**



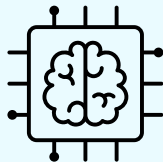
# fill the details



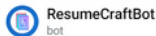
# Type `/getresume`



# Type /aireviewresume



# Get personalized feedback



THANK IT EARLY!  
\* Consider provi  
undertaken.

**\*\*Positive:\*\***

- \* Well-structure
- \* Clear and con
- \* Professional a

**\*\*Negative:\*\***

- \* Lack of a clear
- \* Work experien
- \* Some job des

**\*\*Improvement:**

- \* Add a clear an
- \* Re-order the v
- order,
- \* Expand on the
- job role, providi
- \* Use headings
- make it easier t
- \* Consider provi
- undertaken, incl



Priyanshu

/aireviewresume

Reviewing Resume. Please wait... 02:31 PM

Priyanshu

/aireviewresume

**\*\*Resume Review\*\***

**\*\*Overall Score:\*\* 75/100**

**\*\*ATS Compatibility:\*\***

- \* Use more keywords throughout the resume to enhance ATS compatibility.
- \* Consider using a more ATS-friendly font, such as Arial or Calibri.
- \* Avoid using excessive colors or graphics that may interfere with ATS scanning.

**\*\*Grammatical Errors:\*\***

- \* "Developed and implemented" should be "Developed and implemented" (missing comma).
- \* "Managed a team of" should be "Managed a team of" (missing comma).
- \* "Proven ability to" should be "Proven ability in" (correct

## Halcy Nigori

### Web Developer

halcy@ngst.com | halcy@ngst.com | linkedin.com/in/halcy-ngst  
github.com | UK

### EDUCATION

#### Rochester Institute of Technology

2016 - 2020

Bachelor of Science in Computer Science

Rochester, NY

### PROJECTS

- **Responsive Portfolio Website:** Developed a visually appealing and responsive portfolio website to showcase my skills and experience. Implemented responsive design principles to ensure it adapts seamlessly across various devices (desktop, tablet, mobile). (github.com)
- **Interactive To-Do List App (HTML, CSS, JavaScript):** Built an interactive to-do list web application using JavaScript. Users can add, edit, and mark tasks as complete. Explored functionalities like local storage or browser cookies for persistence, allowing users to save their to-do lists. (github.com)
- **E-commerce Website:** Constructed a simple e-commerce website, demonstrating product listings, shopping cart features, and basic checkout functionalities. Utilized HTML, CSS, and JavaScript to structure web pages, handle user input, and integrate with a test payment gateway (consider mentioning the specific API used, if applicable). (github.com)
- **Single-Page Application (SPA) Landing Page (React/Vue.js):** Created a dynamic single-page application landing page using a framework like React or Vue.js. Highlighted understanding of component-based architecture and dynamic content loading, showcasing the ability to build modern, interactive web experiences. (github.com)

### TRAINING / INTERNSHIP

#### ByteBuilders Inc.

07/2022 – 09/2022

#### Junior Software Developer

- Developed a software library using Python, resulting in a 30% reduction in development time and a 20% increase in code reusability.
- Developed software for embedded systems using Assembly language, resulting in a 100% success rate in meeting project deadlines and a 15% reduction in system errors.

### SKILLS

- Embedded systems programming
- Software library development
- Algorithm design and implementation
- Software tools and utilities development
- Database design and implementation

### CERTIFICATION

Microsoft Certified: Azure Fundamentals (AZ-900)

06/2023

Microsoft

CompTIA A+ Certification

06/2022

CompTIA

Cisco Certified Network Associate (CCNA)

06/2021

Cisco

### LANGUAGE

- French
- English