# **SRISHTY BEDI**

bedisrishty07@gmail.com | (+91) 9650493441 | Portfolio | GitHub/srishty-07\_| Linkedin

#### 1 **SUMMARY**

An enthusiastic freshman in the 3<sup>rd</sup> year of college interested in product management and building user-centric products effective in leading, directing, and developing growth products from inception to Launch. Has increased the active users on the website by over 30% and helped increase sales by 10% as a product manager at an aviation company. Led the college ALiAS and CSI committee to drive 2 online events with 300+ participation. Adept at devising data-driven solutions to resolve business and technology challenges.

# 2 EDUCATION

# Amity University, Noida, India

June 2019 - 2023: Bachelor of Technology in Computer science.

- Current GPA 8.5, among the top 10% of the class of the batch.
- Achieved 4th position in a code Prix a coding contest on hackerrank organized by IEEE society of India.
- Reached till 2<sup>nd</sup> level of DESIS fellowship 2021.
- Hack Zurich 2021.

## Oxford Sr. Sec. School, Delhi, India

2017 – 2019: Medical (PCMB)

- Led a team of 3 people and went to a district-level biology quiz competition.
- Got 2<sup>nd</sup> prize in declamation out of 100 students in school.

## 3 RELEVANT EXPERIENCE

Sept 2021 – Nov 2021	<ul> <li>Flyhawk Robospace, India – Product Manager Intern</li> <li>Lead the education and marketplace strategy to schools and colleges across India.</li> <li>Proper market research and competitor analysis to implement new ideas and to understand user impact.</li> <li>Grew our web product by a 30% increase in monthly active users.</li> <li>Building a learning website with aviation courses and a proper marketplace for users.</li> <li>Currently working on Laboratories and Olympiads products for school students.</li> </ul>
May 2021 - Present	<ul> <li>LGM Summer of Code – Team lead</li> <li>Worked on breaking down problems and making decisions based on data with a group of engineers.</li> <li>Helping 100+ students with GitHub basics and about the project.</li> <li>Mentored various engineers across India with different backgrounds on our project.</li> </ul>
June 2021 - July 2021	<ul> <li>Gurugram Police Cyber Security Summer Internship, India GPCSSI Intern,</li> <li>Worked as a cybersecurity ambassador and helped many students across the state become cyber aware and maintain cyber hygiene.</li> </ul>
Feb 2021 - March 2021	<ul> <li>The sparks Foundation, India – Web developer</li> <li>Worked as a full-stack web developer and created a dynamic bank website that is used to transfer money from the users and perform transactions using databases.</li> <li>Project</li> </ul>

## 4 University Leadership

# **CSI (Computer Society of India)**

Core team Lead, Management head Oct 2019- Nov 2021 Led webinars and competitions.

## EWB (Engineers Without Border), India

TEAM LEAD

NOV 2019 - DEC 2020

Strengthened connections with team members through effective communication and collaboration and in delivering results in a goal-oriented environment.

# ALiAS (Amity Linux Assistance Sapience), India

CORE TEAM, Management head

NOV 2019 - Present

To promote the culture of hacking, open-source, and sharing all the while encouraging contributions in Open Source.

### 5 PROJECTS AND BLOGS

## • An e-commerce website with features such as

- o Proper authentication
- Developed features for the application and created a new landing page to smoothen the customer experience.
- o Add to cart, add new products, and other functionalities like star rating.
- o Code
- Audiobook using Python
- Hack Zurich 2021
  - Working with a team of 4 engineers from different parts of the world and working on creating projects in the field of migro's sustainability.
  - o link
- Games portal Sudoku, Blackjack game, Flappy bird.
- Open-source Contributions
- Research paper on Cyber security in IoT devices, Web sessions, Cookies, and Privacy.
- **Blog** https://bit.ly/3ERhugg

## 6 TECHNICAL SKILLS

- Languages- C++, C, Java, Python, JS
- Databases- MongoDB, MySQL
- Frontend- HTML, CSS, JS, Bootstrap, jQuery.
- Backend- NodeJS, Express.
- Miscellaneous- GIT, Mongoose, GitHub, opensource, Presentation Skills, Competitive Analysis, Product Vision, Product analysis.

# 7 COURSES AND CERTIFICATION

- C++ Master course | Launchpad.
- Web Development Bootcamp.
- Innovation and entrepreneurship.

# 8 ACHIEVEMENTS

Was among the **top 100 teams** out of 5000+ teams selected **all over India** for **together 2022**, A global initiative between Schulich school of business and startup India.