# NAMIBIA ANNUAL HIGH SCHOOL PROGRAMMING COMPETITION

16TH - 20TH SEPTEMBER 2024

"Inspiring the Next Generation of Computer Programmers"

WINDHOEK

Powered By: PYNAM SOCIETY



Welcome to the inaugural edition of the High School Programming Competition, hosted by Pynam Scholars in collaboration with PyCon Namibia. This competition marks an exciting opportunity for high school students across Namibia to showcase their programming skills and creativity while engaging with the Python programming language.

Python is powerful programming language for problem-solving and creativity. Its simplicity and readability make it an ideal choice for beginners and experienced programmers alike. In fact, the Namibian computer science syllabus highly recommends Python as the go-to language for solving computational problems due to its ease of use and versatility.

Pynam Scholars is a vibrant community of high school learners and experts passionate about computer science and technology. Many of our members actively participate in PyCon Namibia conferences, where they engage with industry professionals, attend workshops, and explore the latest advancements in the field.

The theme of this year's competition is "Inspiring the Next Generation of Computer Programmers". We aim to inspire and empower high school students to hone their programming skills, enhance problem-solving abilities, and explore their creativity through Python.

This will be the first edition of our programming competition, and we are thrilled to bring together talented students from diverse backgrounds to compete and collaborate in a friendly and supportive environment. Participants will have the opportunity to tackle a series of coding challenges, showcase their projects, and network with peers and mentors.

We believe that this competition will not only provide a platform for students to showcase their talents but also ignite a passion for computer science and technology that will shape the future of our society.

## DETRILS



**NAHSCC WILL TAKE PLACE ON:** 

16 - 18 SEP 2024: Workshops & Tutorials

**19 - 20 SEP 2024:** Competition Days

## VENUE



**NAHSCC** WILL TAKE PLACE AT:

Venue TBA

### **SPONSORSHIP**



Sponsoring the **NAHSCC** ensures targeted visibility and presents your company in an innovative environment. Engage with aspiring young programmers and educators, showcasing your commitment to nurturing the next generation of coding talent.

## OUR TERM



Jessica Uupani
Director &
Chairperson
(Pynam Society)



Robson Kanhalelo
Event Coordinator
&
Charperson



Martha Moses

Media

and

Logistics.

## CALL FOR SPOMSORS

We invite you to join us as a sponsor for the High School Coding Competition, a dynamic event aimed at nurturing the next generation of coding talent in our community.

#### Why Sponsor Us:

**Affordability and Accessibility:** Your sponsorship helps keep the competition affordable for all participants, including learners and enthusiasts. It enables us to offer financial assistance to deserving members of the high school community who may not otherwise afford to participate.

**New Business Launch:** Use the competition as a platform to launch your new business or showcase your existing products and services to a targeted audience.

Talent Hunt: Access some of the best young coding talent in the industry. Identify and engage with high school learners who demonstrate exceptional potential in Python programming.

**Targeted Reach:** Reach out specifically to individuals with a genuine interest in supporting and advancing coding education in high schools. Run targeted marketing campaigns to promote your brand to our engaged audience.

#### **Audience Profile:**

Our competition attracts high school learners, educators, and industry professionals with a passion for coding and technology. We provide a platform for industry professionals, researchers, and government agencies to engage with the next generation of Python developers.

#### **Event Structure:**

- The competition spans multiple days and includes coding challenges, workshops, and presentations tailored for high school learners of all skill levels.
- Participants will engage in hands-on coding activities, attend tutorials, and learn from experts and core developers on key Python technologies.
- The competition enhances a supportive and collaborative environment where students can learn, grow, and showcase their coding abilities.

#### Join Us:

Partner with us to support and shape the future of coding education in our community. Your sponsorship will make a significant impact on the success of this event and the development of young coding talent.

#### **Benefits:**

- Prominent logo placement on all event promotional materials, including website, flyers, and social media posts.
- Exclusive acknowledgment as the Platinum Sponsor during the opening and closing ceremonies.
- Opportunity to address attendees during the opening ceremony.
- Dedicated exhibition space to showcase products and services.
- Recognition in press releases and media coverage.
- Complimentary registration for up to 5 company representatives.
- Opportunity to contribute branded merchandise or promotional items for participant gift bags.





#### **Benefits:**

- Logo placement on event promotional materials and website.
- Recognition as the Gold Sponsor during the opening and closing ceremonies.
- Opportunity to address attendees during one of the event sessions.
- Exhibition space to showcase products and services.
- Recognition in press releases and media coverage.
- Complimentary registration for up to 3 company representatives.
- Opportunity to contribute branded merchandise or promotional items for participant gift bags.





#### **Benefits:**

- Logo placement on event promotional materials and website.
- Recognition as the Silver Sponsor during the opening and closing ceremonies.
- Exhibition space to showcase products and services.
- Recognition in press releases and media coverage.
- Complimentary registration for up to 2 company representatives.
- Opportunity to contribute branded merchandise or promotional items for participant gift bags.



## SPECIAL SPOMSORSHIP

#### **NHAPC SUPPORTER**

- Food Sponsor (Breakfast, Lunch, and Coffee Break)
- Financial Aid Sponsor
- Water/Drinks Sponsor
- Conference Bag Sponsorship
- Videography/Media Sponsor
- Tools/Equipments(Laptops) Sponsor

#### We Are Flexible

If you don't see a package that fits your needs or if you have a unique way you would like to sponsor, we're here to accommodate you. Let's work together to develop a tailored sponsorship package that aligns with your specific goals and targets. Please reach out to us at nnahsccwindhoek@gmail.com to discuss individual arrangements.

# COMTRCT US



nahsccwindhoek@gmail.com



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