

Digital Technologies_assignment

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Young Innovators Wanted: Ages 16 and Up

Discover
Your Future
in
Electronics
and Digital
Technology

Education
options:
university
degrees,
vocational
training.

MEET YOUR FUTURE IN TECH

Explore roles
like Software
Developer and
Electronics
Engineer.

Essential
skills: coding,
circuit
design, digital
communication

Call to Action : Visit our booth, scan the QR for more info

Report

This report talks about a poster we made. The poster is a special sign that helps young people, ages 16 and up, learn about jobs in electronics and digital technology. It's for those who think about their future work and want to know more about exciting careers in tech.

Description

Top section. This part tells who the poster is for. It invites young people to learn and join the tech world.

Middle section. Talks about what the tech world includes like computers and new inventions.

Bottom section. his part invites you to come and talk to us or scan a QR code to learn more on the internet.

Conclusion

I made this poster very simple with clear pictures and few words because I want everyone, no matter their background or language, to understand and feel invited.

Research and Design Process

Before I started making the poster, I looked up ideas on Google. I wanted to see how other people design their posters. This helped me understand what makes a poster clear and appealing.

Tools and Sources I Used

PicArts App

I used this app on my phone to create the poster because it lets me work in A3 size, which is 11.7 inches by 16.5 inches. [1]

Pexels.com [2]

For the photos in my poster, I downloaded them from Pexels.com. It's a website where you can get pictures for free.

Google Search

Used to gather design ideas and see examples of other posters. [3]

ChatGPT

I used ChatGPT to help me find simpler ways to say complicated things. This made the poster easier to understand. [4]

Tutorials

I watched some online tutorials about basic poster design. [5]

Bibliography

- [1] "picsart," [Online]. Available: <https://picsart.com>. [Accessed 30 04 2024].
- [2] [Online]. Available: <https://www.pexels.com>. [Accessed 30 04 2024].
- [3] "google," [Online]. Available: <https://www.google.co.uk>. [Accessed 30 04 2024].
- [4] "openai," [Online]. Available: <https://chat.openai.com>. [Accessed 30 04 2024].
- [5] jesse, "youtube," [Online]. Available:
https://www.youtube.com/watch?v=Ny_pguaEy1c. [Accessed 30 04 2024].

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GRADEMARK REPORT

FINAL GRADE

79/100

GENERAL COMMENTS

POSTER (11%)

.
Poster
has a nice clear design, easily visible, legible and
eye catching.

.
A
clear title or heading is needed, with name and
number also.

.
More
information from research would have been
advantageous here, and referenced
back to the report.

REPORT (13%)

.
Good
use of headings in the report.

.
A
cover sheet with name, number and module would
have been desirable.

.
References
are numbered appropriately in the text, it is
necessary that the format is
IEEE, although good to see when websites were
accessed.

.
Very
good justification for choices made within the
poster.

.
To
show knowledge, it would have been desirable to
have a topic of research and
understanding, either in the report or the poster.

Evidence of the 5 courses shown and referenced in presentation. (30%).

PRESENTATION (25%).

- .
Nice
clear presentation with title page and good use of images.
- .
Good
clear title slide with title, module, name and number included.
- .
Good
analysis throughout the presentation.
- .
Large
blocks of text could have been broken down for clearer reading and understanding for an audience, and put into a point format.
- .
Well
referenced courses in presentation to IEEE format.
- .
A
short but complete presentation.

Overall 79%

PAGE 1

PAGE 2

PAGE 3

PAGE 4
