Sinan Uyğun COMPUTER ENGINEER

PROFESSIONAL SUMMARY

I completed my undergraduate studies in Computer Engineering at Erciyes University. During my education, I had the opportunity to work with a variety of software languages and frameworks. I am committed to ongoing professional development and specialising in new languages and frameworks. In this way, I am endeavouring to gain experience in a variety of fields.

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EDUCATION

Computer Enginer | Bachelor's | 2019-2025

Erciyes *University, Kayseri*

• GPA: 2.68

FINAL PROJECT

Steganografi | 2023-2024

Erciyes University

- Python, AES, Tkinter
- The process involves concealing text information within image and audio files, and subsequently extracting it. The text is encrypted in such a way that AES conditions are met. Therefore, the decryption is done with the key.
- link: github.com/Design-Project-OSE/OSE-STEGANOGRAPHY

PROJECTS

FrostColor

Flutter Package, Mart 2025

- Dart
- This tool facilitates the conversion of Hexcode format colour codes into a format compatible with the Flutter Color widget.
- link: pub.dev/packages/frostcolor

FrostRouter

Flutter Package, Mart 2025

- Dart
- This function enables smooth transitions between pages in Flutter applications.
- link: pub.dev/packages/frostrouter

CONTACT

- GitHub: github.com/sinanatlasuygun
- **GitLab:** gitlab.com/sinanatlasuygun
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- Linkedin: in/sinanuygun