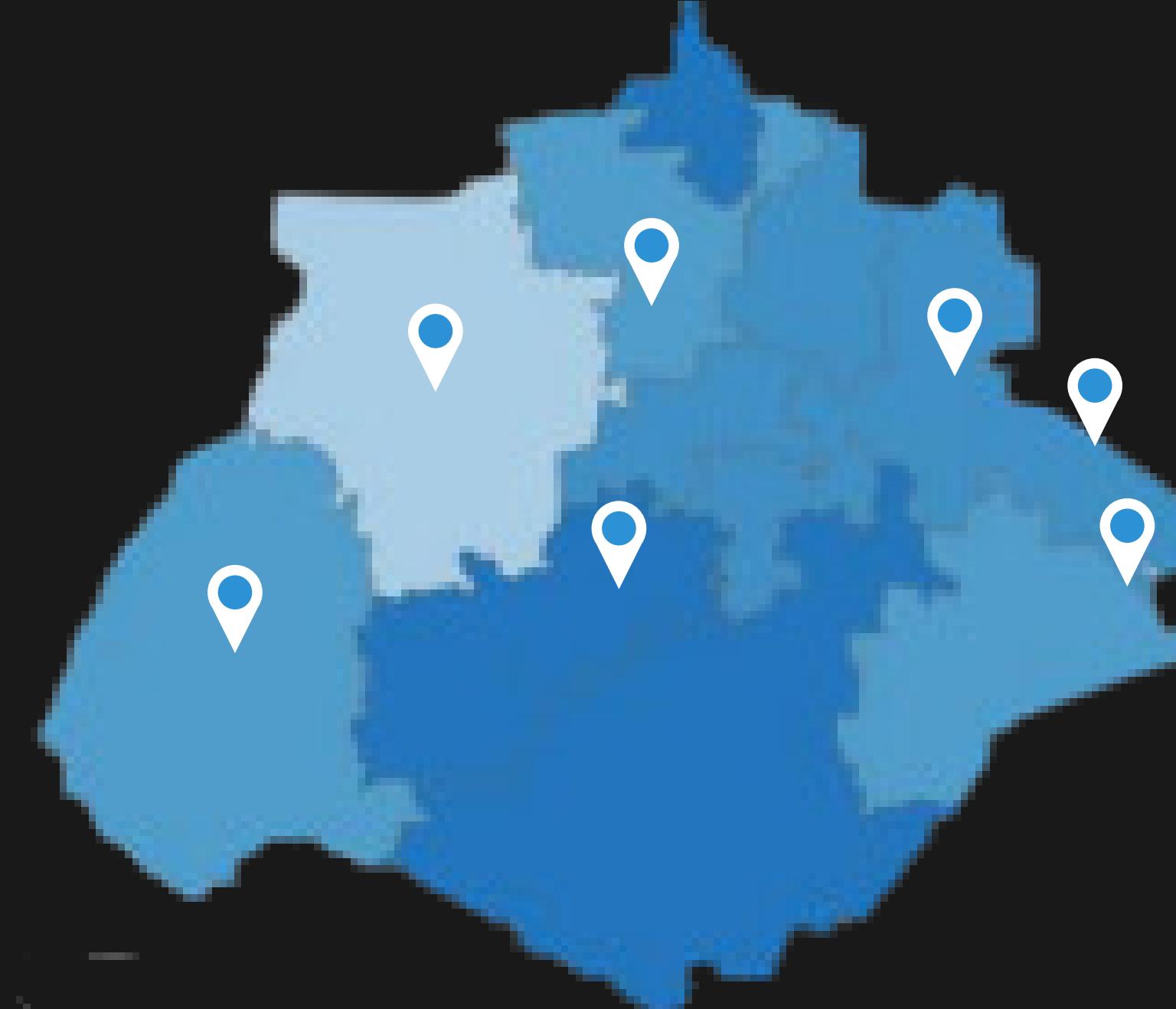
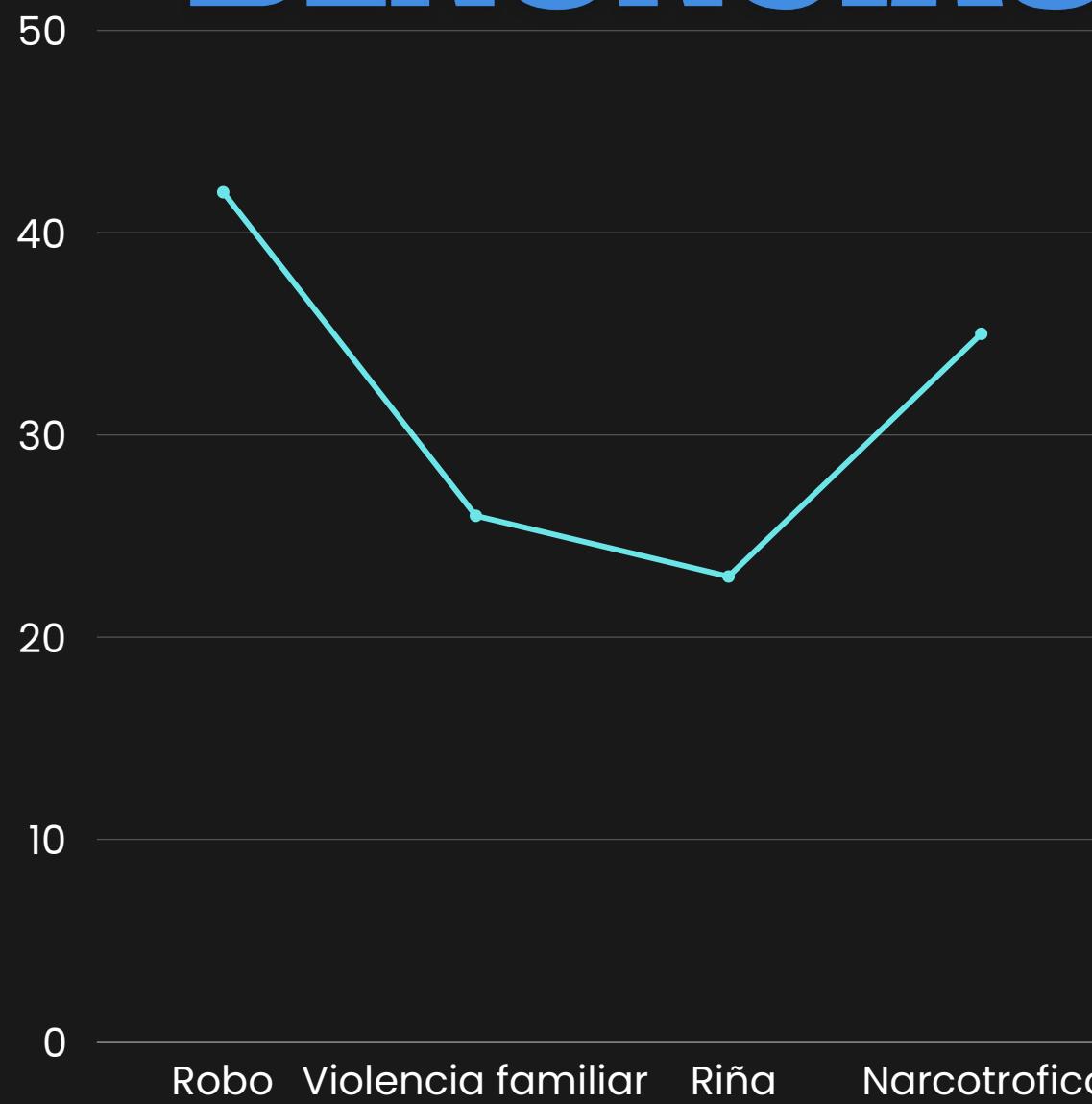




A T E N E A

SOLO
10% - 15% REPORTES
PASAN A
DENUNCIAS



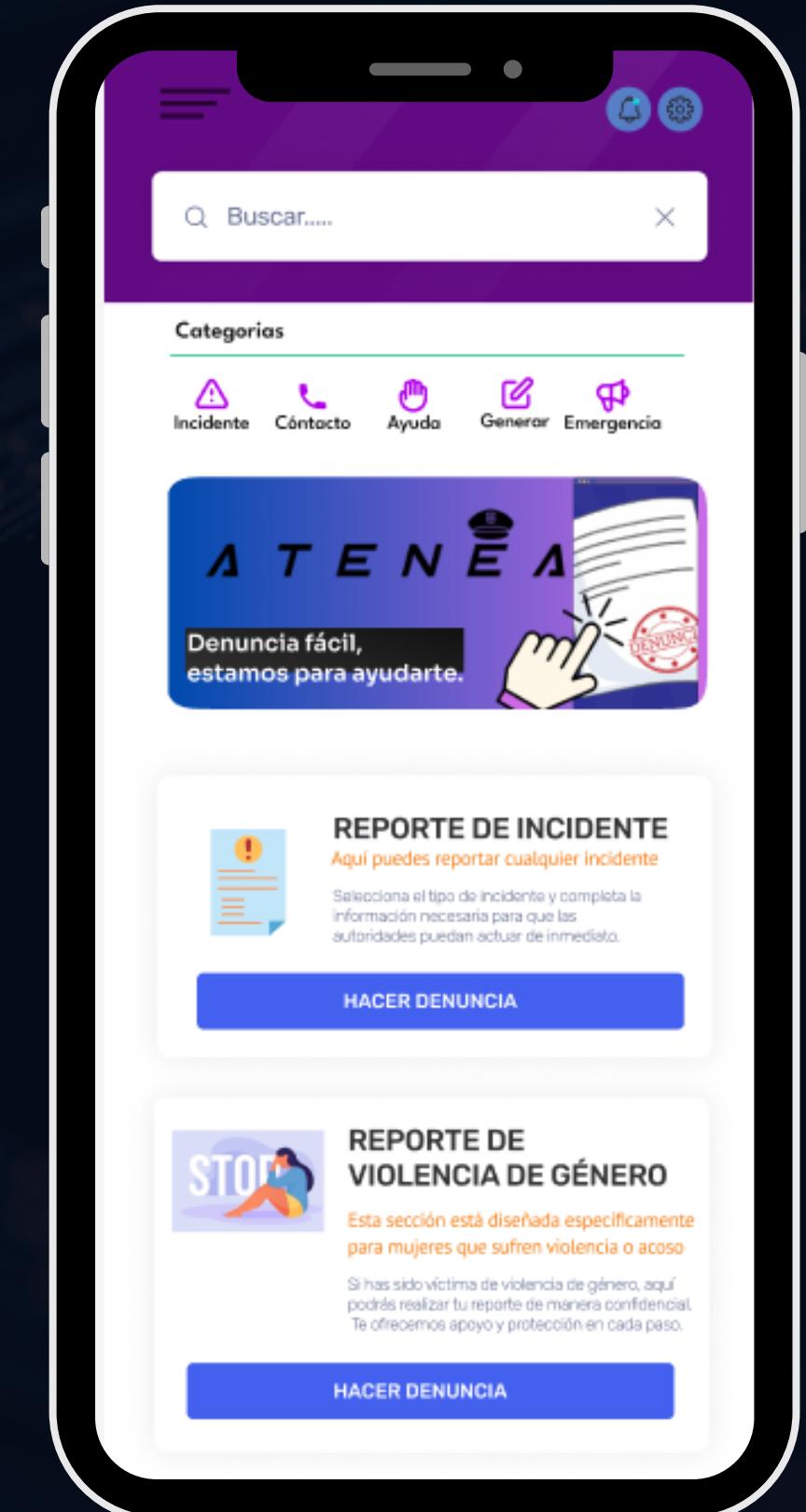
AGUASCALIENTES

REPORTES DESCENTRALIZADOS



VENTAJAS POLICIALES

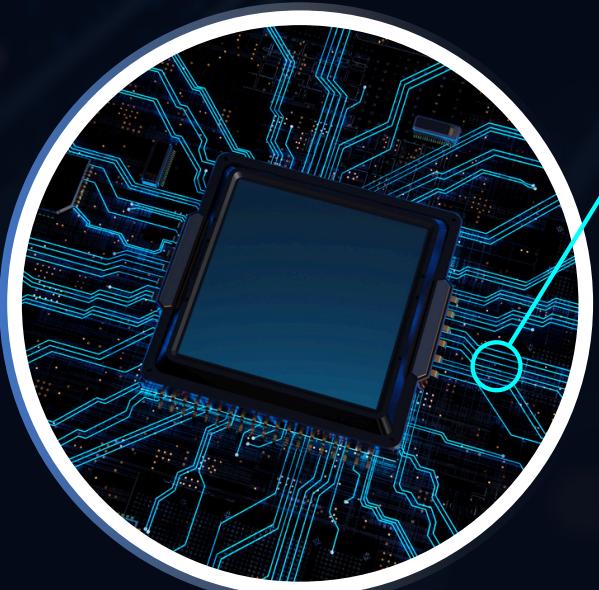
**TRANSPARENCIA
INMUTABILIDAD
CONFIANZA
ENCRIPCIÓN
MENOR TIEMPO
ANTI CORRUPCIÓN
ESTANDARIZACIÓN**



VENTAJAS CIUDADANOS



INTELIGENCIA PREDICTIVA



- Perfil geográfico
- Perfil criminal
- Perfil de víctima



PUBLICO OBJETIVO



PROUESTA DE VALOR

Computer security, cybersecurity or information technology security (IT security) is the protection of computer systems and networks from information disclosure, theft of or damage to their hardware, software, or electronic data, as well as from the disruption or misdirection of the services they provide.[1]

2 3 1 5 1 2 1 3 2 5 6 1 1 2 1
2 1 3 2 3 1 5 6 2 1 3 1 2



Computer security, cybersecurity or information technology security (IT security) is the protection of computer systems and networks from information disclosure, theft of or damage to their hardware, software, or electronic data, as well as from the disruption or misdirection of the services they provide.[1]

RECURSOS CLAVE



A screenshot of a computer monitor displaying a code editor with React.js code. The code shown is:

```
products: subcategory.products;
  render() {
    return (
      <React.Fragment>
        <div className="py-5">
          <div className="container">
            <Title name="our">
              <div className="text-center">
                <ProductConsumer>
                  {({value}) =>
                    const {products} = value;
                    return products.map((product) =>
                      <div>
                        <img alt={product.image}>
                        <div>
                          <h3>{product.title}</h3>
                          <p>${product.description}</p>
                          <button>View Details</button>
                        </div>
                      </div>
                    );
                  }
                </ProductConsumer>
              </div>
            </Title>
          </div>
        </React.Fragment>
      </div>
    );
  }
}
```

CANALES



FUENTES DE INGRESO



ASOCIADOS CLAVE



Our ICP canister architecture

