# SUHILMAN

**FRONT END Developer**, Bogor – Indonesia

## D O B :

**Bogor**, 07 Agustus 1999

## E D U C A T I O N

**PAKUAN UNIVERSTY,** Computer Sience– S1 (2018-2024)
**SMK WIKRAMA BOGOR**, Rekayasa Perangkat Lunak (2014 - 2017)

## R E L A T E D   E X P E R I E N C E S

**FRONT END DEVELOPER, PT. BIS DATA INDONESIA (8/2023 – Present)**
**NETWORK MONITORING SYSTEM - HUB SATELIT SATRIA-1 BAKTI KOMINFO**

**Responsibilities:**

- Mobile & Web Development
- UI/UX Design
- Device data analysis (FORTIGATE, HUAWEI SWITCH CORE, HPE Proliant) in Jayapura
- Implementation of NADIA App
- Conduct user research and usability testing
- Collaborate with back-end developers to integrate user-facing elements with server-side
- logic
- Optimize applications for maximum speed and scalability
- Ensure the technical feasibility of UI/UX designs
  JWT and Rest API implementation
  Scrum SDLC methodology
  Review code and merge to master branch after developers push to Git repository

**Technologies Used:** Node.js, JavaScript, Next.js, MUI, CSS, Cloudflare, Termius, GitHub, Figma, Photoshop, Google Maps API, Rest API.

---

**NETWORK MONITORING SYSTEM – LC BAKTI KOMINFO**

**Responsibilities:**

- Create new feature, LNM (Landscape Monitoring System)
- Monitor and maintain AWS infrastructure and manage billing issues
- Conduct weekly meetings and report progress to Bakti Kominfo
  Fix bugs in VionaApp

- Deploy to staging and production servers
- Design and implement low-latency, high-availability, and performance applications
- Ensure application security and data protection
- Write clean, scalable code following best practices
- JWT and Rest API implementation
- Scrum SDLC methodology
  Document development processes and changes

**Technologies Used:** Node.js, React.js, Termius, Google Maps API, Rest API, GitHub.

---

**LOOKUP IP – Internal NOC**

**Responsibilities:**

- IP Monitoring
- Integration with Cloudflare
- UI/UX Design
- Fix bugs in LookUp IP
- Deploy to staging and production servers
- Design and implement low-latency, high-availability, and performance applications
- Ensure application security and data protection
- Document development processes and changes
- JWT and Rest API implementation
  Scrum SDLC methodology
  Deploy to staging and production servers

**Technologies Used:** Flutter, Swift, Apple Maps, Rest API, Express.js, GitHub.

---

**FRONT END DEVELOPER, PT. Life Tech Tanpa Batas (08/2021 – 08/2023)**
**POS (Point of Sale) – BeetPOS**

**Responsibilities:**

- Design UI/UX
- Develop Backoffice BeetPOS App
- Fix payment method issues
- Integrate with Tokopedia, Shopee, and QRIS
- Troubleshoot and resolve bugs/errors
- Collaborate with the team to improve application functionality and user experience
- Conduct code reviews and provide feedback to team members
- Deploy to staging and production servers

**Technologies Used:** Node.js, Vue.js, Rest API, Figma, Photoshop, GitHub.

---

**POS (Point of Sale) – BeetClinic**

**Responsibilities:**

- Design UI/UX
- Develop BeetClinic App
- Create payment methods
- Integrate with QRIS
- Troubleshoot and resolve bugs/errors
- Collaborate with the team to improve application functionality and user experience
- Conduct code reviews and provide feedback to team members
- Deploy to staging and production servers

**Technologies Used:** Node.js, Vue.js, Rest API, Figma, Photoshop, GitHub.

---

**Full Stack Developer, Cave Laundry, (12/2020 – 03/2021)**
**Cashier – Cashier Cave Laundry**

**Responsibilities:**

- Create Cashier app
- Prepare a library to be used
- Use a real-time web-socket platform to build a chat feature
- Dictate deployment workflow processes to ensure the highest level of productivity
- Deploy to staging and production servers
- Design and implement low-latency, high-availability, and performant applications

**Technologies Used:** Bootstrap, CSS, Laravel, MySQL, jQuery.

---

## RELATED SKILLS

- **Frontend Frameworks**: ReactJS, Next.js, Vue.js
- **Backend Frameworks**: PHP (Laravel, CodeIgniter), Node.js, Express.js, Nest.js
- **Mobile Development**: Swift, React Native, Flutter
- **Databases**: MySQL, MongoDB
- **API Gateway**: REST API
- **Web Servers**: Apache2, Nginx
- **Cloud Services**: AWS, Google Cloud Platform, Azure, Cloudflare
- **Version Control**: Git
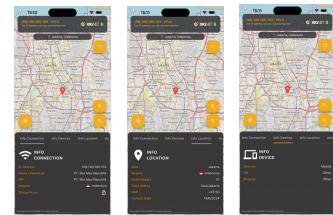- **Operating Systems**: Windows, macOS
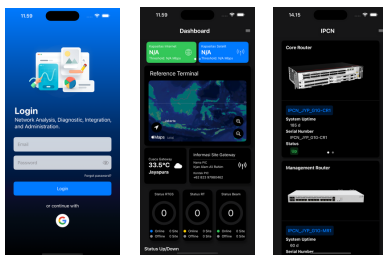
# DOCUMENTATION

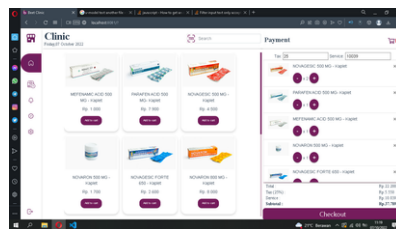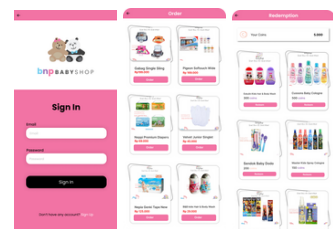### Nadia - NMS Hub Satelite



### NMT - NMS Bakti
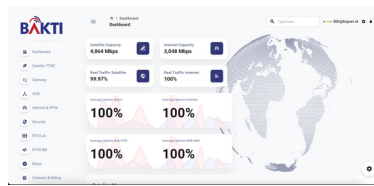


### LookUp IP



### Nadia Mobile



### Beet Clinic



### BNP Mobile



### MRT Jakarta
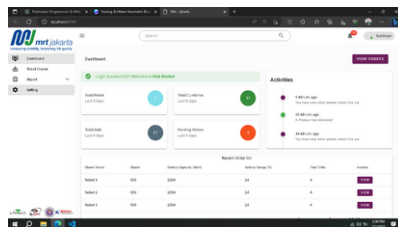


### Robopark Topup
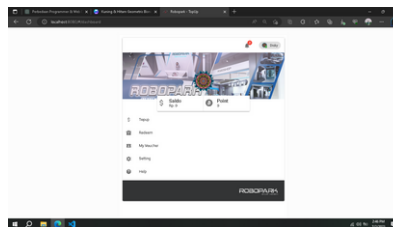


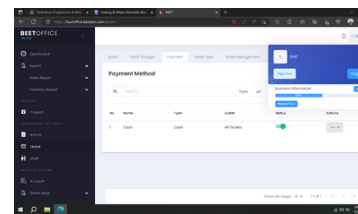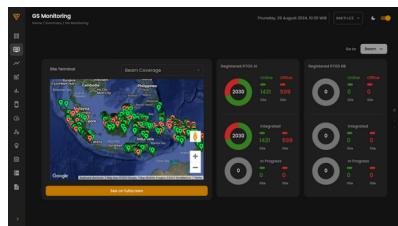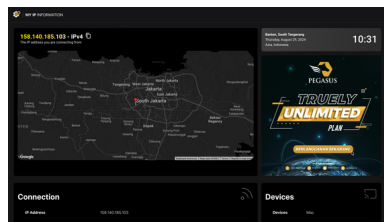### BeetPos Backoffice



### Viona - NMS LC Bakti



### MyIP Information - NOC



### CRM