WattWise

⚡ CURRENT POWER	📊 DAILY AVERAGE	🏠 ACTIVE DEVICES	💰 TODAY'S COST
1.7 kW 👆 🔴 Live	22.6 kWh 👆 ↘ -2.1%	6 online 👆 ↗ Monitoring	₹146.60 INR 👆 ↗ Live

⚡ Energy Consumption Analysis

[⏰ 24 Hours] [📅 7 Days] [📊 4 Weeks] [📈 12 Months]

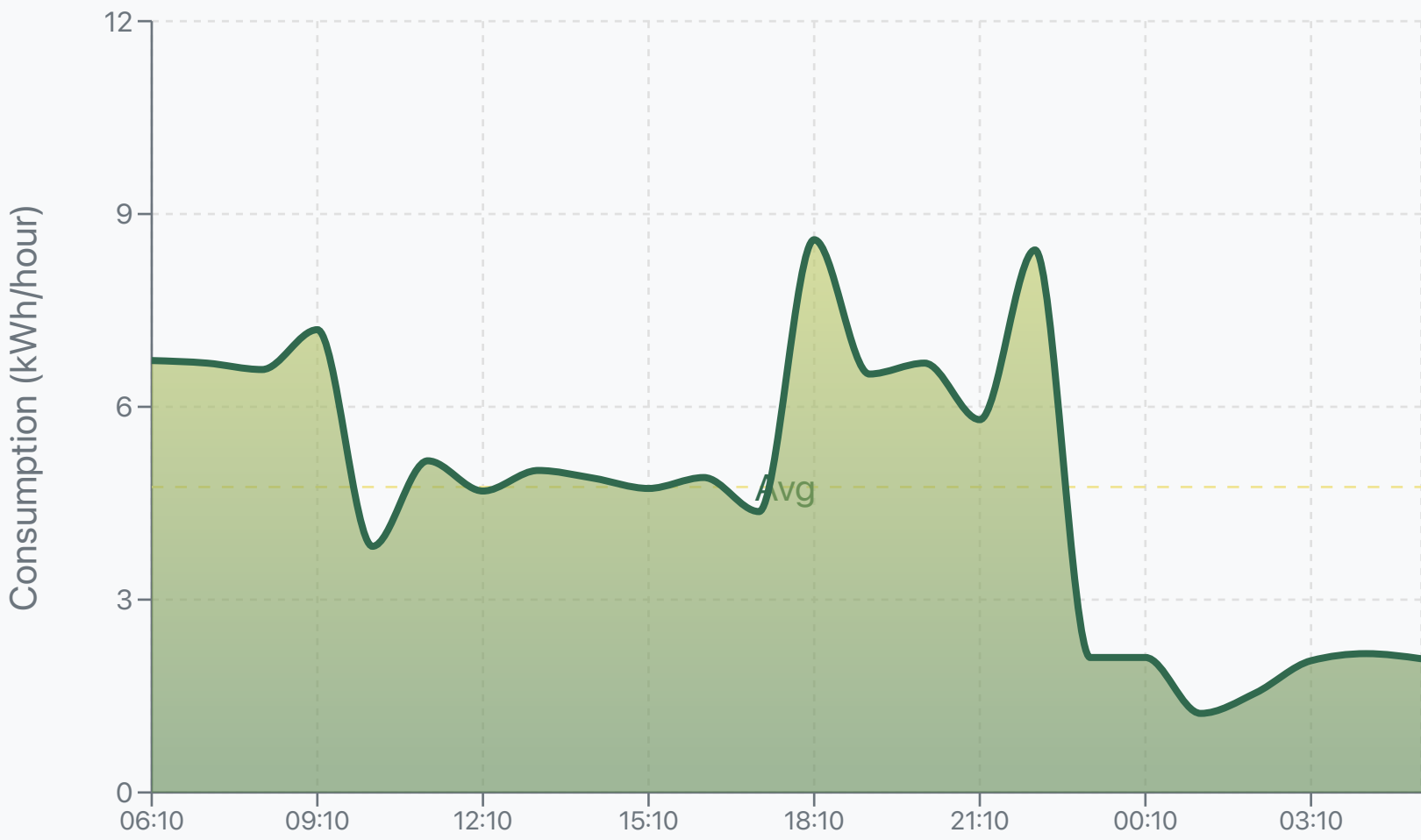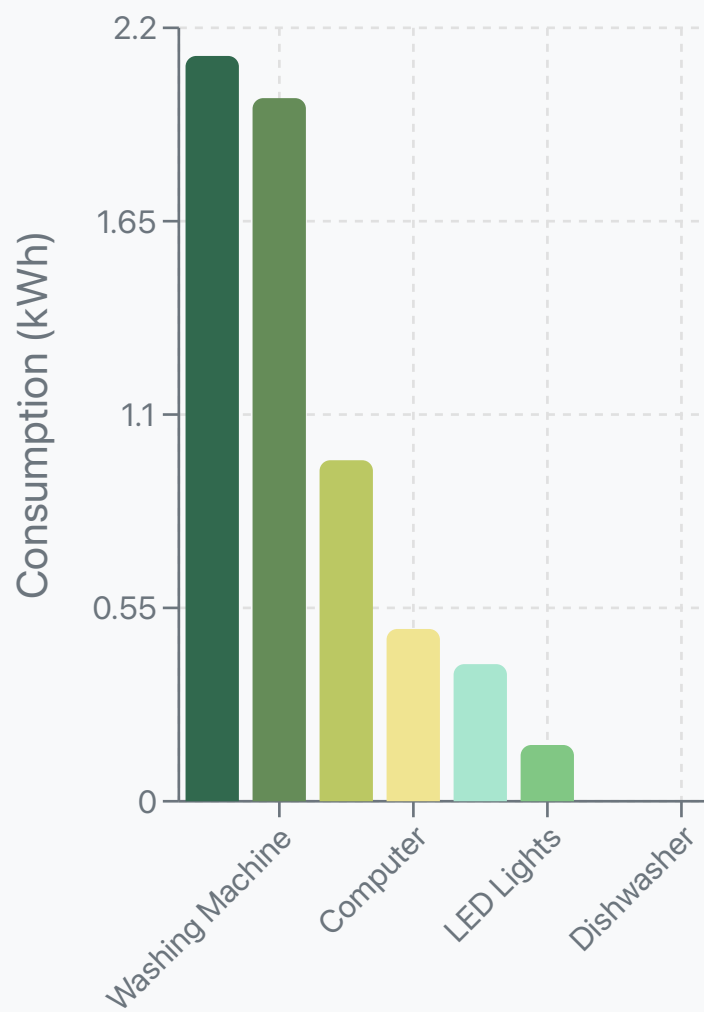| Average kWh/hour	Total Cost	Data Points
4.75	₹741.29	24

🔴 Peak Hours (6-9 AM, 6-10 PM)

Higher electricity rates apply during these hours. Consider scheduling high-consumption appliances during off-peak times.
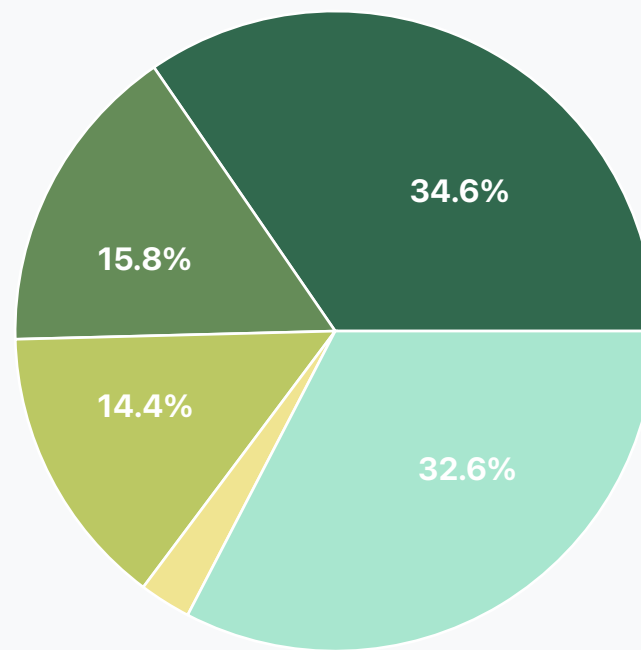
🏠 Top Consumers 🔴 LIVE

🥧 Energy Distribution 🔴 LIVE

- ■ HVAC (34.6%) ■ Kitchen (15.8%)
- ■ Entertainment (14.4%)
- ■ Lighting (2.6%)
- ■ Laundry (32.6%)

🏠 Smart Device Control

[+ Add Device]

🔒 Smart AC Living ... 2500W LG ThinQ AC ⚫ 🔒 🗑 ⚫ OFF 0 kWh 88% 26°C	🔒 Smart Refrigerat... 800W Samsung Family 🟢 🔒 🗑 🟢 ON 0 kWh 87%
📺 Smart TV 65" 200W Sony Bravia XR 🟢 🔒 🗑 🟢 ON 0 kWh 92%	💡 Smart LED Lights 60W Philips Hue White 🟢 🔒 🗑 🟢 ON 0 kWh 97%
❄ Smart Washing ... 1800W Whirlpool Smart 🟢 🔒 🗑 🟢 ON 0 kWh 91% 26°C	🧺 Smart Dishwasher 1500W Bosch Smart Se 🟢 🔒 🗑 🟢 ON 0 kWh 86%
❄ Smart Thermostat 50W Nest Learning The 🟢 🔒 🗑 🟢 ON 0 kWh 87% 26°C	🔥 Smart Microwave 1200W GE Smart Count 🟢 🔒 🗑 🟢 ON 0 kWh 91%
❄ Robot Vacuum 100W iRobot Roomba i7 ⚫ 🔒 🗑 ⚫ OFF 0 kWh 88% 23°C	🚿 Smart Water He... 4000W Rheem Smart El ⚫ 🔒 🗑 ⚫ OFF 0 kWh 95%

⚠️ Smart Alerts 🔴 LIVE

Info: High consumption detected in kitchen appliances

Info: Peak hours starting in 30 minutes

Tip: Consider running dishwasher during off-peak hours