AMAN KUMAR DASH

CONTACT

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📍 Hyderabad,India

PERSONALSKILLS

Leadership

Time Management

Problem Solving

Team Work

SKILLS

Python ◆◆◆◇◇

Html ◆◆◆◇◇

Css ◆◆◆◇◇

Java Script ◆◆◆◇◇

React.Js ◆◆◇◇

CERTIFICATION

Python Certified by
CISCO NETWORK ACADEMY

LANGUAGES

English ◆◆◆◆◆

Hindi ◆◆◆◆◆

Odia ◆◆◆◆◆

PROFILE

As a fresher to seek challenging avenues where my educational potential and skills, match the organization growth I am adaptable to my working environment and can take responsibilities.

EDUCATION

Graduation,B.S.C	**2018-2021**
K.s.u.v Bhanjanagar	Cgpa-7.5
+2 B.b Junior College	**2016-2018**
	%50
10th,BSE Odisha	**2015-2016**
Govt High School,Tikabali	%70

ACADEMIC PROJECT

Microgrid

- Microgrid is a small-scale power supply Network, that design to provide power for a small community. It connected to both local generating units and the utility grid to preventing power outages. Using As Arduino.cc began developing new MCU boards based on non-AVR processors and Arduino IDE so that it would be relatively easy to change the IDE to support alternate toolchains to allow Arduino Python to be compiled for these software components required by the Board Manager and the Arduino IDE to compile an Arduino python source file for the target MCU's machine language. Some ESP8266 enthusiasts developed an Arduino core for the ESP8266 Wi-Fi Soc "ESP8266 Core for the Arduino IDE". This has become a leading software development platform for the various ESP8266-based modules and development boards, including NodeMCUs