

# Vishal Yadav

## Internship

LinkedIn Profile:  
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### Projects

#### An Calculator

- Designed and implemented complex calculations to uncover building depreciation, using a combination of manual and Excel computations to produce highly-accurate and comprehensive reports.

#### Data Analysis and Visualization with Interactive Dashboard on Excel

- Created an interactive dashboard with visualizations on Excel to provide business insights to stakeholders from data analyzing and interpretation.
- Reduced data processing time by 18% and improved data visualization accuracy by 23% by leveraging data analytics techniques

### Education History



#### Bachelor of Computer Application

Shri Ramswaroop Memorial University, Lucknow  
2021-2024



#### Intermediate

Army Public School , S.P Marg , Lucknow  
PCM with Entrepreneurship  
May 2020 . 77%



#### High School

Army Public School , Jodhpur . 2018 . 81%

### Skills & Specialization

- **Industry Knowledge:** Data Modeling, Active Learning, Spreadsheets, Google Sheets, Data Visualization, Data Analysis, Finance.
- **Tools & Technologies:** Tableau, Google BigQuery, SQL
- **Interpersonal Skills:** Easily Adaptable, Analytical Skills, Communication, Problem Solving, Leadership.
- **Front-End:** HTML , CSS , JavaScript , React

### Certifications

#### Data Analysis with R Programming

Grow with Google - Data Analytics • 2023

#### Analyze Data to Answer Questions

Grow with Google - Data Analytics • 2023

#### Google Data Analytics Professional Certificate

Coursera - Data Analytics • 2023

#### IBM Cognos Analytics V11.1.x Reporting Essentials

IBM • 2022

## Full Machine Basic Test

### \* System Information

SN: N6NRKD004375245

WTP Version: WTP For NB 1.1.7\_1.1.7.0

Model Name: G513IE

Market Model Name: ROG Strix G513IE\_G513IE

CPU Temp: 60 C

Fan Speed: 0 RPM

OS Ver: Windows 11 Home Single Language 64-bit 10.0.22621

OS State: Activated With Internet

Bios Ver: G513IE.329

Latest Bios Ver: 329

Firmware Type: UEFI

LAN MAC: 58:11:22:DF:A6:36

UUID: {A1F42BD9-13AE-4649-9BDA-14AD2BC2758D}

USB-Bluetooth: MediaTek Bluetooth Adapter

USB-DiskDrive: SanDisk Cruzer Blade USB Device

USB-HIDClass: USB Input Device

CPU Type: AMD Ryzen 7 4800H with Radeon Graphics

CPU Speed: 2901 MHz

Memory Manufacture: Samsung

Memory Size: 8192 M

Memory SerialNumber: 506B3198

Memory PartNumber: M471A1G44AB0-CWE

Memory Manufacture: Samsung

Memory Size: 8192 M

Memory SerialNumber: 506B31C1

Memory PartNumber: M471A1G44AB0-CWE

Video Memory Size: 4095 M

Battery Designed: 55997 mWh (3369 mAh)

Battery Full: 52237 mWh (3143 mAh)

Battery Current: 26641 mWh (1603 mAh)

Battery CycleCount: 0 Times

Battery LifePercent: 51%

Battery State: Charging

Battery Manufacturer: AS3FYBC3KC

Battery Chemistry: Unknown

Disk Model: INTEL SSDPEKNU010TZ

Disk SerialNumber: 0000\_0000\_0100\_0000\_E4D2\_5C1E\_A97D\_5301.

Disk Size: 953 G

Disk Type: NVMeSSD

Disk Temperature: 41 C

Bluetooth: MediaTek Bluetooth Adapter

Bluetooth Driver Ver: 1.3.17.155

Wifi Device: MediaTek Wi-Fi 6 MT7921 Wireless LAN Card

Wifi Hardware ID: 14C3\_7961\_4680\_1A3B

Wifi Driver Ver: 3.0.1.1294

Asus Image Info:

X64W11\_COMM\_EDN\_S\_01.00

X64W11\_COMM\_AV-MCAFEE1Y\_PC\_01.00

X64W11\_21H2R\_KIT\_COMM\_08.00

X64W11\_21H2R\_HDI\_AS\_01.00

X64W11\_21H2R\_OFS\_COMM\_ROG\_01.00

X64W11\_21H2R\_SWP\_G513IM\_00.02

X64W11\_21H2R\_TLK\_COMM\_02.02

### \* Test Results

BIOS Ver Check [PASS]

BIOS S/N Check [PASS]

Wifi Check [PASS]

Rssi Check [PASS]

LCD Pattern Check [PASS]

Battery Cap Check [PASS]

Touchpad Check [PASS]

LED Check [PASS]

Smart Audio Check [PASS]

USB Device Check [PASS]

Keyboard Check [PASS]

CPU Check [PASS]

Memory Check [PASS]

Bluetooth Check [PASS]

HDD Cap Check [PASS]

GPU Check [PASS]

Video Card Check [PASS]

CPU Fan Check [PASS]

LAN Check [PASS]

End Time: 2023/07/04 12:38:10

Tester ID: nluc\_adm

Total Spending Time: 01:26