

PERSONAL INFORMATION

MALANI MOHIT

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🌐 <http://mohitmalani.info>

🗣️ Google Hangouts Mohit Malani

Sex Male | Date of birth 24 Feb 1997 | Nationality Indian

PREFERRED JOB

Computer programmer

WORK EXPERIENCE

15 Jul 2019–Present

Business analyst

Vinod Jethwani
Walnut Solutions Pvt. Ltd., Dhule (India)

1 Jan 2019–14 Jul 2019

Juniour Business analyst

Vinod Jethwani
Walnut Solutions Pvt. Ltd. Plot No 9B, Zulelal Society, Near Sakri Naka, Sakri Road, Dhule (MHS), India., 424001 Dhule (India)
<https://www.walnutseo.com/>

EDUCATION AND TRAINING

26 May 2019–Present

GCP Essentials

Qwiklabs (Google Cloud Platform)

- Hands-on practice with the Google Cloud Platform's fundamental tools and services.
- Writing Cloud Shell commands.
- Deploying first virtual machine.
- Running applications on Kubernetes Engine.
- Load balancing

5 Dec 2018–6 Dec 2018

IBM Machine learning workshop

IBM, Pune (India)

- Data Pre-processing.
 - Handling missing data.
 - Data transformation.
 - Outliers.
 - Categorical data.
- Model fitting using various algorithms & parameters.
- Parameter optimization.
- Model Evaluation.
- Supervised vs unsupervised.
- Model Training.

- ☐ Linear Regression.
- ☐ Decision Tree.
- Introduction to Watson studio.
- Hands on using "Credit history" data set to classify the loan defaulters.

29 Sep 2018–30 Sep 2018

Cloud Computing Workshop

Walchand College of Engineering, Sangli (India)

- EC2
- S3
- Cloudfront
- Elastic Load Balancing
- Route 53

9 Sep 2018–10 Sep 2018

Certificate in Artificial Intelligence and Machine Learning

Society of Hydraulics and Automation, Kolhapur (India)

- Importing the libraries.
- Importing the data sets.
- K-Nearest Neighbors.
- KNN algorithm.
- Splitting the data set into training set and test set.
- Feature scaling.
- Regression Models
- Image processing using matplotlib.

1 Oct 2017–2 Oct 2017

Certificate of Participation

Walchand College of Engineering, Sangli

www.wcewlug.org

- Python
- Shell
- Docker

9 Sep 2017–10 Sep 2017

Certificate in Fantastic Four Robotics

College of Engineering Pune

Wellesley Road, Shivajinagar, Pune, Maharashtra., 411005 Pune (India)

www.mind-spark.org

- Learned about basic components required related to robotics.
- IDE Programming.
- Micro-controller
- Bluetooth module
- Interfacing of various components such as motors, divers, chasis etc.

18 Mar 2017–19 Mar 2017

Certificate Of Participation

Walchand College of Engineering, Sangli (India)

<http://wcewlug.org/>

- Learned various flavors of Android.
- Learned about terminologies such as gradle, .dex file, .apk file, adb, dalvik virtual machine, sdk etc.

- Learned to use different APIs.
- Learned to create Apps.

10 Mar 2017–11 Mar 2017

Certificate of participation in Webino Workshop

Walchand Linux User Group, Sangli (India)
www.wcewlug.org

- HTML
- CSS
- Bootstrap
- Java Script
- jQuery

8 Oct 2016–9 Oct 2016

Participation in Hardware workshop

Walchand College Of Engineering
 Sangli - Miraj Road, Vishrambag, Sangli, Maharashtra., 416415 Sangli (India)
<http://wce.ac.in/it/landing-page.php?id=6>

- Hardware Basics.
- Cloud Computing.
- Nimbus Network.

12 Aug 2016–13 Aug 2016

Certificate in IoT - Internet of Things

IIT Varanasi
 Rajwada, Ichalkaranji, Maharashtra., 416115 Ichalkaranji (India)
<https://iitbhu.ac.in>

- Learned the basic concepts of IoT.
- Learned the pin structure of Arduino Uno board.
- Learned about the various modules on the board.
- Learned to interface various components.

PERSONAL SKILLS

Mother tongue(s)

Sindhi

Communication skills

- Completed personality development course conducted by "**Walk With World Community**". This course enabled me to open up more and helped in building social contacts. Also this course made me realized about SWOT analysis.

Organisational / managerial skills

- Being the "**Developers Students Club Lead**" under **Googles initiative** has given me an opportunity to prove my leadership skills throughout my campus. This has also helped me to create a group of like minded peoples.
- "**Explore ML lead**" under **Googles initiative** have given me an opportunity to explore various technologies and some hands on work experience in some of the cutting edge technologies.
- Conducted one day workshop on "**Google Cloud**" under **Developer Students Club**.
- Conducted one day workshop on "**Android Studio**" under **Developer Students Club**.
- **Campus Ambassador** of "**Placement Season**" for two successive years.
- Being the **Treasurer** of "**InTele committee**" have given me opportunity to manage various events organized by the association.
- Worked as a member in "**NSS committee**" for two successive years.
- Had been the "**Class Representative**" during the year 2016-2017.

- Job-related skills**
- Successfully completed **c, c++ & Java test** organized by **IIT Bombay (Spoken Tutorial)**.
 - Have good command over open source software.
 - Have good command over networking concepts.

- Other skills**
- Good presentation skills.
 - Developing mobile apps & websites.
 - Familiar with Arduino & Raspberry Pi Kit.
 - Able to create a website from scratch to deploying.

ADDITIONAL INFORMATION

- Scholarship**
- Secured a scholarship from Udacity '**Google India Challenge Scholarship: Front-End Web Dev**'.

- Conferences**
- Successfully participated & contributed in "**Call For a Code**" under **IBM**.
 - Represented as a delegate of **Saudi Arabia** in **IIMUN ("Indian International Model United Nations")**.

- Honours and awards**
- Secured the **2nd prize** in "**C Test**" conducted by **IIT Bombay** under **Spoken Tutorial**.
 - Led the **Blue House** being the "**House Leader**" during school times.
 - Awarded as a "**Corporal Rank**" in **National Cadet Corps** in school times.
 - Completed "**A certificate exam**" of **NCC** by **B grade**.
 - Achieved awarded certificate in "**Maharashtra Talent Search Examination**".
 - Secured **1strank** in "**English Essay writing competition**".
 - Passed in "**Geeta-Mata Sanskrit Exam**" at **State Level**.
 - Passed in "**Rashtra-BashaHindi Exam**" at **State Level**.

- Presentations**
- Participated in a **National Level Technical Event Pioneer** where I presented a paper titled "**Bio-metrics: A Secure Approach to E-transactions**".

- Seminars**
- Delivered a seminar on "**Changing Industrial Demands and Ways To Tackle It**" under **Internshala Student Partner**.
 - Delivered a seminar on "**Getting started With Android Studio - Novice To Expert**" under **Developer Students Club**.
 - Delivered a seminar on "**Getting Updated with Latest Technologies- Cloud Computing & IoT**" under **Developer Students Club**.

- Projects**
- Developed a "**School Management software**" in **C#** in which Students record, Staff record, Payroll of employees and staff, Attendance of Staff, Employees & students, Examination record, Admission record, Office records were managed in a single software.
 - Developed an application "**Text To Speech**" which will help the **dumb peoples** to convey their emotions & problems faced by them.

- Sports**
- Played at **zonal level** in "**Football Team under 17**" during school times.
 - Played at **District Level** in **Chess**.

- Hobbies**
- Playing Football.
 - Playing Chess.
 - Solving Rubik's Cube.
 - Mediating active follower of "**The Brahma Kumaris World Spiritual University**".