

Umesh Chandrakant Padul

8umeshpadul6@gmail.com

D-2/3, Devgiri Valley, Mitmita, Aurangabad 431001

Contact No.: +91 8329209450

LinkedIn: <https://www.linkedin.com/in/umesh-padul-2032b1158>

Versatile Computer Engineer, conversant in all aspects of Computer Engineering field. Eager to grow alongside companies' IT needs and technical fields. Committed to maintaining maximum uptimes and optimal operational efficiencies through budget-friendly oversight and effective technical expertise.

Work Experience

- **(May, 2018 – June, 2018) Digital Marketing Intern:** [Internship Report 2018](#)
Parason Machinery (I) Pvt. Ltd, Aurangabad, Maharashtra
Assistant in Digital Marketing, IT Department.

Involvement & Responsibilities

- **Open Source Contribution:** GitHub: <https://github.com/c-u-p>
- **Python package:** <https://pypi.org/project/mypacks-pkg-aspurgs/>
- **Coding Platform:** https://www.hackerrank.com/c_u_p

Education

- **(July, 2019 - Current) Bachelor of Engineering: Computer Engineering**
Sinhgad Academy of Engineering, Kondhwa, Pune.
Direct Second Year: 8.62 SGPA
- **(June, 2016 – May, 2019) Diploma in Computer Engineering**
CSMSS College of Polytechnic, Aurangabad.
Aggregate Marks: 80.75% (FIRST CLASS DIST.)
- **(2016 Batch Pass-out) 10th SSC**
Shishuvihar High School, Aurangpura, Aurangabad.
Passed with 88.40%.

Skills

- **Programming Languages (Intermediate):** C++, Python, Java
- **Web Technologies (Beginner):** HTML, CSS, JavaScript.

- **Problem Solving and Algorithm Building**
- **Database: SQL – MySQL**

Project Details

- **(2018 - 2019) Participation in State Level Project Competition (MSBTE)**
Smart Transportation System: The Project is a prototype of Self-Driving Vehicle.
<https://github.com/c-u-p/Smart-Transportation-System>
- **(2020 - 2021) Data Science Project:** A data analysis mini project.
<https://github.com/c-u-p/data-science-project>

Certifications

- **Introduction to Data Science in Python**
<https://www.coursera.org/account/accomplishments/certificate/749BM9AT4YDC>
- **Build a Face Recognition Application using Python**
<https://www.guvi.in/verify-certificate?id=Y9C1122O6q06dRE7J5>
[Record Participation in Guinness World Records for Most users to take an online computer programming lesson in 24 hours](#)
- **Git + GitHub for Open Source Collaboration**
<https://www.coursera.org/account/accomplishments/certificate/G2H6A8NWMGBA>
- **The Fundamentals of Digital Marketing**
<https://learndigital.withgoogle.com/link/1tb5mplmosg>
- **IT Security: Defense against the digital dark arts**
<https://www.coursera.org/account/accomplishments/certificate/KF9U5ZTEW74M>
- **Technical Support Fundamentals**
<https://www.coursera.org/account/accomplishments/certificate/T739GP8ABZY2>
- **Miscellaneous**
<https://www.sololearn.com/profile/14693103>

Interests

- Data Science, AI Engineering, ML, Cyber Security.

Personal Details

- **Date of Birth:** 08 June, 2000
- **Gender:** Male
- **Languages Known:** English, Hindi and Marathi
- **Nationality:** Indian

The above mentioned information is true to my knowledge.