

## RESUME

### **PUNIT PRASAD UPRAITY**

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### **OBJECTIVE**

Looking for a challenging career opportunity Electronics industry. The ideal profile will help me leverage my knowledge and technical skills. The ideal place will be an organization where I can continue to learn, sharpen my skills while adding value to the organization. The ideal team will be a group of motivated people helping and sharing knowledge with each other with the objective of increasing the competitiveness of the organization.

### **EDUCATIONAL QUALIFICATIONS**

- **Raja Balwant Singh Engineering Technical Campus (AKTU)**  
B-Tech ECE – 2021  
Marks – 73.7 %
- **Raja Balwant Singh Polytechnic Agra (BTEUP)**  
Diploma ECE-2018  
Marks – 71.9%
- **S.S.S. Tyagi Inter College (UP Board)**  
12th – 2015  
Marks – 75.4 %
- **S.S.S. Tyagi Inter College (UP Board)**  
10<sup>th</sup> – 2013  
Marks – 84.6 %

### **PROJECT**

- Authenticated access control for vehicle ignition system by smartcard and fingerprint technology
- CNC Plotter

### **TECHNICAL KNOWLEDGE & SKILLS**

- Networking: Switching and routing
- Programming Language: Python, C
- Worked on Electronics module by Microcontroller (ATMEGA 328 and 16)

### **WORK EXPERIENCE**

#### **Marquis Technologies Pvt. Ltd. – Noida UP**

#### **Test Engineer**

March 2021 – Present

- Pre-launch mobile device testing, handset testing, mobile chipset testing and prototype models.
- Field testing, sanity testing, feature testing, functional testing, system testing, device

flashing, compatibility testing, retesting, regression testing, performance testing, load testing, stress testing, mobility and stationary testing of 2G/3G/4G LTE smartphones in mobile handsets in India and abroad.

- Device acquisition, flashing on latest SW built, performing stationary and mobility testing, network testing.
- UI testing, integration testing, regression testing, network testing, 2G/3G/4G LTE testing.
- Log capturing on logging tools like QXDM, ELT, Wireshark, ADB, ODL.
- Network related protocol testing on different national operators.
- Performing debugging analysis in LTE and VoLTE technologies for finding the possible root cause.
- Execute field test cases to verify the call performance, voice quality, hand overs and data performance and location functionality of mobile phones.
- End user product testing and benchmarking of mobile phone products, performance and location functionality of mobile phones.
- Testing the call quality on 2G, 3G and 4G network.
- Providing full R&D support and maintenance for pre and post launch products including reproduction and diagnosis of problem.
- Preparation of bug & test summary report, execution of testcases on GSM, WCDMA/UMTS, LTE, IRAT and VoLTE, involvement in test plan preparation and preparation of test strategy.

## PROJECTS

### **MediaTek India Technology Pvt. Ltd. – Noida, UP**

- Expertise in performance functional, mock integration, system regression, stress testing, re-testing, ADB commands.
- Knowledge of tools like CQ for reporting bugs and test links.
- Well-versed with functional testing, sanity testing, integration testing, regression testing, performance testing, audio testing, system testing.
- Tested the chipsets performance in different network conditions and different network traffic scenarios.

## STRENGTH & HOBBIES

- Hard & Smart Working
- Honest & Punctual
- Good Communication skill
- Reading books

## PERSONAL DETAILS

**Father's Name** : Mr. Om Kar Prashad

**D.O.B** : 10/08/1998

**Address** : 225/5D/P-9 Madhav Nagar Phase 2,  
Albatiya Road, Shahaganj, Agra, UP –  
282010

**Marital Status** : Single