RESUME

Amruta Digambar Kurle

Branch: Electronics and Telecommunication (E&TC Engineer)

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Career Objective:

My goal is to become associated with a company where I can utilize my skills and gain further experience while enhancing the company's productivity and reputation.

Work Experience:

1. **LG Electronics India Pvt. Ltd** (1.5 year Apprenticeship) in the department of Mobile Production Engineer with package of **1.8 LPA (2018-20)**

2. Working in MIT-WPU Pune as an Admission and Educational Counselor from 2020 to till now with package of 2.4 LPA

Job Role Description:

- LG Electronics India Pvt. Ltd. Ranjangoan, Pune at Maharashtra, I have completed 1 year apprenticeship in field of Analysis, troubleshooting and mobile PCB-SMT repairing team. Hardware and software issues analysis, troubleshooting and PCB repairer work in Mobile and LCD dept., working in Line Quality Controller (LQC) development team in LCD prod. Dept. to minimize daily production rejection of LCD.
- Working in MIT-WPU pune as an Admission and Educational Counselor, to solved student admission process related issue, technical online admission process issue.

Academic Qualification Credentials:

| Qualification | Board/University | Passing Year | Percentage |
|---------------|------------------------|--------------|------------|
| Quanneation | Board, Chiversity | Tassing Tear | Tercentage |
| | | | |
| ВЕ-Е&Тс | Pune University(SPPU) | 2017-18 | 79.86% |
| DE-EXIC | Tune University(SFT U) | 2017-10 | 77.00 /0 |
| | | | |
| | | | |
| | Pune Divisional Board | | |
| HSC | | 2013-14 | 76.15% |
| | n n''' in i | | |
| aaa | Pune Divisional Board | 2011 12 | 05.250/ |
| SSC | | 2011-12 | 87.27% |
| | | | |

Project Reports:

 BE (last year) project Home Automation based on IOT using Raspberry pi-3 (Sponsorship Project by Inditronics Company)

Software and Hardware Skills:

- Programming Language: C-language, Python (OS Linux) used in BE project.
- Soldering and measurement of electronics components.
- PCB designing using Express software
- Mobile and LCD PCB repair training (Hardware and Software Issue)

Extra-Circular Activities:

- National social scheme (Membership of 2 years in NSS) Camp participation by Pune University.
- National Conference on Convergence of Technology -2017 and also NCCT 2018 paper presentation.
- Course of c-programming language with 'A+' grade.
- Navy interview for SSB-SC Air Traffic Controller.

Achievements and Certificates:

- Achievement of Cummins Company scholarship and Laptop in course of Engineering.
 (This is my best achievement in academic year 2015-18 of Engineering)
- In college cultural activity, I secured2nd prize in Poster Presentation.
- Sponsorship certificate by Company for successfully completed BE project.

Interpersonal Skills:

- Self-Confidence.
- Ability to cope up with different situations.
- Ability to work with team and positive attitude towards the problem.
- Always passionate about work and new creativity.

Hobbies:

• Kabbadi (Inter-college level certificates), Sketching, Playing Chess, Bike-Driving

Personal Details:

Permanent Address : Ganesh Colony, Kothrud, Pune-411038

Date of Birth : 05/01/1997
 Marital status : Married
 Nationality : Indian

• **Known Languages** :English, Marathi and Hindi.

Declaration

I do hereby declare that the above information is true to the best of my knowledge and belief.

Place: Pune

Date: Amruta Digambar Kurle