

# PRAJUL N A S

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7356026361 | Thrissur, Kerala

B-Tech from Christ College of Engineering with specialization in Electrical and Electronics Engineering with basic knowledge in programming and in learning stage. I can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goals.

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## WORK EXPERIENCE

### WIPRO TECHNOLOGIES

Jan 2022 – Aug 2022

#### Phone Banking Associate, Kochi

- Working as phone banking representative at RAK Bank, UAE (The National Bank of Ras Al Khaimah)
- Handling 80+ customers a day; dealing general queries, bank product information and transaction related details and problems at banking level.

### AMAZON DEVELOPMENT CENTRE INDIA

Sep 2020 – Mar 2021

#### Customer Service Associate, Coimbatore

- Working with 50+ customers a day; solving product and purchase related problems at an enterprise level.
- Awarded Top performer of month for helping valuable customers with appropriate solutions in December.

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## EDUCATION

### B-Tech, Electrical and Electronics Engineering– Christ College Of Engineering, Irinjalakuda

2015 – 2019

- Aggregate CGPA of 6.82.
- Served as College Union Chairman in 2016-2017

### 12<sup>th</sup> State Board – G.F HSS, Nattika

2013 – 2015

- Science with Computer. Scored 80% in total.

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## PROJECTS & INTERNSHIPS

- **Project Work:**
  - **ETO STERILIZER:** Designed and assembled Ethylene oxide sterilizer which is used to sterilize medical and pharmaceutical products that cannot support conventional high temperature steam sterilization. Submitted to APJ Abdul Kalam Technological University.
- **Internships:** Transform Electricals, Bangalore
  - Participated in assembling of power transformers, servo stabilizers and earthing transformers.
  - Gained knowledge on aspects such as Electrical circuits, Components and Estimation of product cost.

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## TRAINING & WORKSHOPS

- **Certification Courses:**
    - C Programming and Computational Thinking **2021**
    - AutoCAD, Proteus8 and Revit Professional (Truebit Technologies) **2018**
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## TECHNICAL SKILLS

- **Coding:** C, C++ - Intermediate level
  - **AutoCAD:** 2D Drawings - Beginner level
  - **MS Office:** Word, Excel, Power Point - Intermediate level
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