

# PRIYANKA KUMARI

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## Summary

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Software Developer with over 2+ years of proven experience on application development with major expertise in JavaScript, NodeJS, MongoDB, HTML5, CSS3, Linux , database knowledge, OOPs concept using Python, Data Structures,Algorithms, debugging, root cause analysis and Back-end Development. Collaborated with the team of 3-4 engineers in order to deliver multiple projects and inflated automation gain by 10-20% in a single quarter. Demonstrated history of ability to switch between technologies, problem solving and analytical skills.

## Work Experience

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### SOFTWARE DEVELOPER

January,2020 to PRESENT

Ericsson India Global Services Pvt. Ltd, BANGALORE

#### Evolved Audit Bot

- Generated multiple audit reports using **Python and its libraries** for various vendors like Bharti, Ericsson, Huawei, Nokia that lessened manual efforts, saved time and inflated **automation gain from 30% to 65%**
- Developed dashboard for multiple servers with little **to no supervision Single handedly using Python,HTML,CSS**
- Integrated ISF API with bots that captured the automation time gain **7k per hour**
- Implemented **Linux** server setup from scratch and accomplished code deployment on **Git** openAlm
- Demonstrated **Python Scripting** skills to develop and modify automation strategies and simplifying business process
- Optimized the code reducing the runtime from 12 hrs. to 7 hrs through **MongoDB** query **maximizing efficiency**

### GRADUATE ENGINEER TRAINEE

July,2019 to January 2020

Ericsson India Global Services Pvt. Ltd, BANGALORE

#### DT-RCA(Drive Test Root Cause Analysis)

- Designed automated reports **using NodeJs, Google maps APIs** which provided KPI analysis for 3G and 4G at **the rate of 100 reports per day**, saved **120K hours and 12.4 MSEK** per quarter
- Modified existing software to correct coding errors, upgrade design **user Interface(UI)** and improve overall performance
- Collaborated with project managers, developers and Subject Matter Experts to take specific business requirements, **resolve technical issues, outpaced customer satisfaction ratings**
- Stabilized prebot code written in **Java** through End To End(E2E) manual testing that increased automation **gain from 12% to 20%**
- Revamped technological issues for project, increasing **customer satisfaction ratings** that required **Java Script** knowledge

## PROJECTS

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### PORTFOLIO

- Developed Portfolio Page using **HTML,CSS,Java Script** the purpose was to enhance my front-end development knowledge
- Link to page <https://priyanka24th.github.io/Portfolio/>

### TODO APP

- Created a basic To-do App backend functionality using **Node JS, MongoDB, JWT,REST API** for authentication
- The app has a feature where an authenticated user can be allowed to perform basic CRUD application

## SKILLS

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|----------------------|---------------|----------------|-------------|
| • Node JS            | • Java Script | • React        | • Debugging |
| • HTML5              | • Express.JS  | • CSS3         | • Git       |
| • Jest(UI Testing)   | • MongoDB     | • JSON         | • C         |
| • MYSQL              | • Python      | • RESTful APIs | • Linux     |
| • Manual Testing     | • Java(Core)  | • NumPy        | • Pandas    |
| • Visual Studio Code |               |                |             |

## Education

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- Bachelor of Engineering: **INFORMATION TECHNOLOGY- June,2019**  
**BIRLA INSTITUTE OF TECHNOLOGY,MESRA(8.03 CGPA)**

## Achievements

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- Awarded with Rockstar Power award for Q2 2021 by Ericsson Global India Pvt Ltd.

## Certifications

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- Mar 2020 — Dec 2020 JavaScript Bootcamp at Udemy(<https://www.udemy.com/certificate/UC-RVMSPNRO/>)
- Mar 2020 — Dec 2020 MongoDB Developers course at Udemy(<https://www.udemy.com/certificate/UC-07d37a95-ba2a-4b30-811e-5927e9913362/>)