# Resume

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## Work Experience:

- **National Informatics Center (NIC), Pune,** as a **Programmer** from Aug 1, 2015 to till Now.

## Summary:

Recent graduate equipped with a Bachelor of Engineering in Computer Science And Engineering with a concentration in PHP Development to build efficient, testable, and reusable PHP modules and provide technical support to designers and other team members throughout the product development and implementation process.

## Objective:

I want to dedicate and devote my all skills, knowledge, expertise and intelligence to the organization; I serve and try to give my best performance for the achievement of the organization's goals.

## Educational Qualification:

| Degree | Board/University | Year | Percentage | Class |
|--------|------------------|------|------------|-------|
| B.E | Solapur University | 2019 | 8.86(CGPA) | Distinction |
| Diploma | MSBTE | 2016 | 67 | First Class |
| S.S.C. | Maharashtra State Board | 2013 | 84 | Distinction |

## Skills:

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|---|---|
| **Languages:** | C, C++, Java |
| **Web Technologies:** | HTML, PHP, JavaScript, CSS |
| **Databases:** | PostgreSQL |
| **O.S.:** | Windows XP, Windows 7/8/10. |

## PROJECTS

**1.**

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|---|---|
| **Application:** | CROPSAP |
| **Team Size:** | 4 |
| **Platform:** | PHP framework :SMARTY |
| **Technologies:** | HTML,CSS,PostgresSQL |
| **Description:** | Crop Pest Survellience and Advisory(CROPSAP) was launched in 2009-10 by the Deparment of Agriculture,Government of Maharastra. The project was conceived to develop a scientific approch to pest survellience and montoring of major pest infesting crops on real time basis. |
| **Role**: | Team member, Developer. |
| **Responsibilities:** | Involving in designing, coding, Unit Testing and database creation. Creating Set Up, Deployment at Client Side. |

# ACADEMIC PROJECT

| 1 | |
|---|---|
| **Application:** | **IoT based Road Pit Notifier** |
| **Team Size:** | 4 |
| **Platform:** | IoT |
| **Technologies:** | Python,ThinkSpeak Server |
| **Description:** | The main objective of this project is to reduce manual work. Expected Outcomes: . Our project will detect pit on the road with the help of Sensor. |
| **Role**: | Team member |
| **Responsibilities:** | Involving in Hardware Interfacing,programming device. |

| Personal Information: | |
|---|---|
| **D.O.B:** | 03 JAN 1998 |
| **Gender:** | Female |
| **Permanent Address:** | 519 South Kasba ,Solapur |
| **Languages:** | English, Hindi, Marathi. |

Declaration:   I hereby declare that the information given above is true to the best of my knowledge & belief.


Yours  sincerely,
Nashikkar Saumya Rajendra