

**Software Developer (BE-Computer Engineering)****PROFILE SUMMARY**

- Software Developer with 1.5 years of work experience in Software Design & Development.
- Known Technology – Angular, Azure Cosmos DB, Node.js, Mongo DB, AJAX.
- Basic Knowledge of JSP, Servlet, Spring MVC.
- Strong Engineering professional with a Bachelor of Engineering focused in Computer Engineering from University of Mumbai.

**WORK EXPERIENCE**

July 2, 2018 Till Date with Ingram Micro India SSC Private Ltd., Mumbai

**COMPANY OVERVIEW:** Ingram Micro is a worldwide distributor of Information Technology products.

**PROJECTS:**

- ✓ **Rule Engine:**
  - Rule Engine helps the customer to dynamically generate web pages and set events based on configuration done in Rule Engine.
  - It minimizes the entire SDLC process.
  - Technology – Angular, Node.js, Azure Cosmos DB, Azure Function, Docker, Azure App Service
- ✓ **OnePuls:**
  - OnePuls is used for filling timesheet for the employees and which is useful for higher management to maintain employee work hours.
  - Technology – MVC .net, AngularJS
  - Database – SQL server

**RESPONSIBILITIES HANDLED:**

- Delivered new and enhanced developments
- Deployed the applications on Azure cloud using Azure web services and Docker
- Deployed the applications on IIS
- Helped the team in generation of POC to orchestrate project to business
- Resolved Customer queries
- Tested and fixed the defects

**Educational Qualification:**

Examination	Board/University	Institution	Year of Passing	Score
B. E.	Mumbai University	Ramrao Adik Institute of Technology, Nerul.	2018	8.49 SGPA
H.S.C	Maharashtra State Board	Jaihind Jr. College, Dhule.	2014	82.92%
S.S.C	Maharashtra State Board	Adarsha Madhyamik Vidyalaya, Sakri.	2012	88.55%

## PROJECTS

### BE PROJECT:

#### Training and Placement Portal:

The Project is developed using Spring MVC Framework. The main aim of Placement Portal is to overcome the challenges faced by placement cell and students.

## ACADEMIC ACHIEVEMENTS

- Winner of TechHackathon Unscript 2k18 held at Fr. Agnel Conceicao Rodrigues College of Engineering, Bandra
- Presented a paper in National level, Students Conference on Frontiers in Engineering and Technology applications (NSCFET-2018).
- Secured 3rd rank in 10th in June 2014
- Secured 82.93 Percentile rank in Maharashtra Talent Search in April 2011
- Secured 3rd rank in Quiz Competition at Taluka level in December 2011

## CERTIFICATIONS

- Completed 6 weeks certified program on Python offered by Internshala
- Completed 6 weeks certified program on Core JAVA offered by Internshala
- Attended workshop on Advanced Web Technology conducted at RAIT
- Participated in workshop on Cyber Security held by Microsoft

## EXTRA CURRICULAR ACTIVITIES/ ACHIEVEMENTS

- Participated in **Group Debate** and **Creative Writing** event
- Secured **1st Place** in the event **Nerf Strike** organized under Technical symposium Techmate 2015 by **CSI-RAIT**.

## PERSONAL DETAILS

- Date of Birth: 17th August 1996
- Hobbies: Listening Music, Watching English TV series
- Languages Known: English, Hindi and Marathi.

## DECLARATION

I declare that the above-mentioned facts are true to the best of my knowledge.

Prajyot Ahire