

**MANE POOJA ANIL**  
**Email:poojamane08@gmail.com**  
**Contact: +91-7721996718**

## Objective

To learn and succeed in an environment of growth and excellence which will help me to develop my skills and help me to achieve goals.

## Work Experience

Obstin Infratech, kolhapur, Maharashtra (June 2017 to Present)	
<b>Job Title</b>	Web Designer and Database Designer
<b>Responsibility</b>	<ul style="list-style-type: none"><li>• Web Designing ,</li><li>• Database Designing ,</li><li>• Backend Developer</li></ul>
<b>Technology/Framework</b>	<b>AngularJS, PHP, MySQL, Laravel Framework</b>
<b>Project Title</b>	Promote My Product(ProMyPro) –Web Application
<b>Project Description</b>	Main idea of this project is to promote the project/product by creating it's campaign on different platform like FB, Android App, IOS App and pay money to promoter.

INFOVISION LABS, Pune, Maharashtra (Feb 2017 to June 2017)	
<b>Job Title</b>	MEAN Stack Developer
<b>Responsibility</b>	<ul style="list-style-type: none"><li>• Database Designing ,</li><li>• Backend Developer</li></ul>
<b>Technology/Framework</b>	<b>Angular2/4,TypeScript,NodeJS,MongoDB</b>
<b>Project Title</b>	Recognition System (STAR System)–Internal Portal Application
<b>Project Description</b>	The main idea of this application is Employee can give appreciation/recognitions to other employee in many fields like Technical, Sports or Social etc.Based on all recognition's like count and comment count respective Employee get ratings based on their performance. Quarterly announce top 3 Employee and rewarded

## Computer Skills

- Programming Languages: C, JAVA,JavaScript, Typescript
- Web Technologies: PHP , HTML , XML
- Framework : AngularJS , Angular2/4 ,Laravel
- Database: MS-Access, Oracle , MySQL, MongoDB
- Operating Systems: Windows XP, Windows 7, Linux

## Academic Project

M.tech Project	
<b>Title</b>	<b>Cluster Computing Based Video Surveillance: SmartHub</b>
<b>Technology</b>	<ul style="list-style-type: none"><li>• <b>Implemented ROCK Cluster</b></li><li>• <b>MATLAB</b></li><li>• <b>Gangilia Performance Monitoring Tool</b></li></ul>
<b>Description</b>	<ul style="list-style-type: none"><li>• Design distributed system for video surveillance that detect missing object like CPU, Keyboard, Mouse etc.</li><li>• This system mainly relies on dynamic workload assignment (DWA) algorithm. These algorithms mainly focus on distribution of workload between systems based on performance of that system. The performance is monitored by Gangilia Performance Monitoring Tool</li><li>• According system performance of the system , DWA algorithm classify node/system into highly/lightly loaded system. Video surveillance application run on lightly loaded system which detect missing object and generate alert.</li></ul>

B.E Project	
<b>Title</b>	<b>An Image Retrieval System Using Histogram Values And Texture Descriptor Analysis</b>
<b>Technology</b>	<ul style="list-style-type: none"><li>• <b>JAVA</b></li></ul>
<b>Description</b>	<ul style="list-style-type: none"><li>• The objective of the project , retrieve the images using histogram values and texture descriptor analysis.</li><li>• Extraction of color feature with the help of histogram values and texture features are extracted with the help of entropy, local range and standard deviation of image.</li><li>• When a query image is submitted, its color and texture value is compared with the color and texture value of different images stored in database. The images having matching value compared to query image are retrieved from database are displayed on GUI as result.</li></ul>

S.E II <sup>nd</sup> SEM Project	
<b>Title</b>	<b>Income Tax Management</b>
<b>Technology</b>	<ul style="list-style-type: none"><li>• <b>C++</b></li></ul>
<b>Description</b>	The aim of the project is calculation of tax on customer's annual income by checking user's inputs like age, gender, investment etc. File handling is used to maintain records of customers.

S.E I <sup>st</sup> SEM Project	
<b>Title</b>	<b>Geometric Calculator</b>
<b>Technology</b>	<ul style="list-style-type: none"><li>• <b>C</b></li></ul>
<b>Description</b>	This project provides the geometric calculator that provides facility to calculate area, volume, circumference of various shape efficiently and easily.

### Education Qualification

Sr. No.	Examination	Discipline	College/School	University/ Board	Year of passing	Aggregate percentage/CPI
1.	M.Tech	Information Technology	WCE,SANGLI	Shivaji University	2016	8.19(CPI)
2	B.E.	Information Technology	D. Y. Patil College of Engineering &Tech., Kolhapur	Shivaji University	2013	76.07%
3	H.S.C.	Science	S.M.LohiaJr.College, Kolhapur	Maharashtra board	2009	72.83%
4	S.S.C.	S.S.C.	P.P.G.HighSchool, Kolhapur	Maharashtra board	2007	79.84%

### Extra-Curricular And Achievements

- Participated in national level C competition event held at D. Y. Patil College of Engineering and Technology
- Attended workshop of IBM-DB2
- Worked as coordinator in state level event “MasterMind 2K13”

### Personal Profile

Name	Pooja Anil .Mane
Date of Birth	08/04/1992
Languages Known	English, Hindi, and Marathi
Nationality	Indian

### Declaration

I hereby declare that the above-mentioned information is correct up to my knowledge.

Date:  
Place:

Signature  
(Pooja A. Mane)