Co-Curricular:

- Industrial Training in Bharat SancharNigam Limited, Pune(2017)
- Workshops:
 - IP Routing and Switching(2018)
 - PLC- SCADA" at DKTE. (2017)
 - Antenna Design Fabrication and Testing" in DKTE. (August 2016)
 - Arduino programming using LabVIEW(2016)
 - PCB designing using PROTEUS(2015)
- <u>Internship</u>: Full Stack
 Development- Digital Microsys
 Technologies Kolhapur.

<u>.</u>

<u>SKILLS:</u>

- **Programming Languages:** C,CPP \star \star \star \star \star \star \star Java Python $\star \star \star \star$ PHP \star \star \star \star C# \star \star \star \star HTML \star \star \star \star CSS * * * * * JavaScript \star \star \star \star
- Database:
 Oracle,SQL
- Frameworks:

Servlet	****
JSP,JDBC	****
Codelgniter	****
Boostrap	****

Prajakta P. Misal Full Stack and Web Developer

PROFESSIONAL SUMMARY:

I am working as a **Full Stack Developer and Freelancer** with highly skilled in various programming languages,including Java,Python,PHP, CodeIgniter,SQL,Servlet,JSP and Web Technologies with a keen eye for detail and a commitment to producing high-quality Projects. Proven track record of successfully completing projects within strict deadlines and collaborating effectively with cross-functional teams.

EXPERIENCE

- Working as a Freelancer(1-1.5yr of Experience)
- Working as Coding Trainee(7 months of Experience)
- Internship:

Full Stack Development- Digital Microsys Technologies Kolhapur.(4 Months).

PROJECT:

Working on freelancing project "ShivPratishthan Foundation:

It is a registered foundation which worked like e-hospital to provide health benefits along with some hospital bill concession via their card.

Responsibilities:

 Customization and Development: I developed and hosted a full stack website for this foundation so they can interact with customers and vice-versa.it has admin,staff,doctor and user panel so they can easily access thier health card and contact to doctors and vice versa.

Platform: CodeIgniterFrontend:BoostrapDatabase:MySQLRole: Full Stack Developer

Freelancing Legal Service Website for Advocate: It is a professionally designed theme to work best as a <u>portfolio</u> <u>website</u> for law firms. It is a Clean and minimal design,Crossbrowser compatibility,Multi-page template,Fully responsive website.

Responsibilities:

 Developed a responsive portfolio for both user and his client using boostrap and JS in frontend and for handling payment gateway and database I used PHP framework codeigniter and MySQL in backend.

Platform:Bootstrap,Javascript,CodeIgniter.

Education Details:

- 2014-19 DKTE's TEI, Ichalkaranji.
 Shivaji University
 B.E. 67.19% T.E. 61.50 %
 S.E. 59.13 %
 F.E. 64.23%
- 2012- Kamala College Kolhapur.
 12th 55.23% 11th 73.23%.
- 2010- Jawahar Navodaya Vidyalaya
 12 Kagal.
 10th -79.80%

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- Prajaktamisal197@gmail.com
- At post:Ghosarwad.416107
- in www.linkedin.com/in/prajakta-misal

Farm Management System: The main purpose of this Farm Management System in PHP/MySQLi is to help farmers manage their inventory of products and transactions with more ease and accurately. he can now have a full access to the system and manage every action if they want. Aside from that, the admin has also the ability to write a blog a publish it.

Responsibilities:

Designed a system using boostrap in frontend and PHP For
backend for customization of products for farmers and
buyers.So that they can easily transact and buy products.Platform: PHPFrontend: :. CSS, JavaScript, BootStrap
Role: Developer

SIMS(Student Information Management System): SIMS has designed for Zila Parishad School & colleges.SIMS is web application were we are maintaining online student data for to reduce clerical work and maintain all information of teaching staff, non-teaching staff,student and their details from admission to report card,results and documents etc.

Responsibilities:

Customization and Development,Deployment: Worked on customization of web application on each page so that student ,staff and admin can do their school functionality with ease. Also developed a system which ease their work paperless and with paper in case of like student bonafied ,report card etc using HTML,CSS in frontend and Java,Servlet and JSP ,Oracle.

Platform: Java,Servlet,JSP.Frontend: HTMLDatabase: OracleRole: Java Developer

Web based GPS tracking system without any third party server(B.E.):

The system using GPS+GPRS module by using controller which has input location, time, date etc. And the emergency switch which can be pressed in case of emergency occurs.

Responsibilities:

- Configuration: worked on creating its design for portability of device, Its objects and device synchronization with software.
- Customization and Development:developed a device Having functionality as Data will be sent through TCP link to user PC or mobile phone in also the case of emergency switch press using Python.