Resume

Aniket Shivaji Bankar

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Objective:

To secure a challenging position in a reputable organization to expand my learnings, knowledge and skills.

Profile Summary:

Bachelor of Engineering in Information Technology from SPPU.

 Possess comprehensive and conceptual knowledge in C/C++ concept-object oriented programming.

• Quick in grasping new technical concept and utilizing them in an effective manner.

Technical Skill:

Programming languages: Java, PHP, HTML, CSS, JavaScript, Angular, ReactJS, Flutter-Dart

Database System : MySQL, SQLite, MongoDB

Operating System : Windows XP/ 7/ 8/ 10/11, Linux, Unix

Software Dev. Tools: VS code, Eclipse IDE, NetBeans IDE, Android Studio, Wordpress

Academic Qualification:

Examination	Board/University	Institution	Year of Passing	Percentage (%)
MBA IT	Savitribai Phule Pune University	Poona Institute of Management Sciences & Entrepreneurship, Pune (Part-time)	2022	9.19/10
B.E. (IT)	Savitribai Phule Pune University	RMD Sinhgad Technical Institute Campus, Pune	2020	7.59/10
Diploma (Comp Sci.)	MSBTE	SVPM Institute of Technology and Engineering, Malegaon	2017	69.56
HSC	MAHARASHTRA	Vidya Pratishthan ASC College , Baramati	2015	62.15
SSC	MAHARASHTRA	New English School, Dorlewadi	2013	78.00

Work Experience: (4 years)

Company Name: Vereigen Media **Designation:** Senior Web Developer

Company Name: Cleverex Technology

Designation: Software Engineer

Company Name: Covenant Solutions **Designation:** Software Engineer

Roles and Responsibilities:

- Establishing and guiding the website's architecture.
- Designing and implementing new features and functionality
- Developing websites by using html, css, javascript, PHP.
- · Using Laravel and code igniter PHP frameworks.
- Leading and managing team.
- Developing landing pages of Microsoft, Nice, DocuSign that type of clients.
- Developing plugins for wordpress custom extensions with coding standards.
- Developing themes as per requirement.
- Ensuring high-performance and availability, and managing all technical aspects of the CMS
- Helping formulate an effective, responsive design and turning it into a working theme and plugin.
- Completed more than 40 website projects.

Skills:

- Good understanding of front-end technologies, including HTML5, CSS3, JavaScript, jQuery, PHP, API integration, Bootstrap.
- Experience building user interfaces for websites and web applications.
- Worked on different wordpress themes and developed custom themes and plugins for enhance performance of websites.
- Experience designing and developing responsive design websites
- Used MySQL, SQLite, MongoDB databases.
- Comfortable working with debugging tools like Firebug, Chrome inspector, etc.

- Ability to understand CSS changes and their ramifications to ensure consistent style across platforms and browsers
- Ability to convert comprehensive layout and wireframes into working HTML pages
- Build payment gateways and eCommerce websites as per customer requirements.
- Knowledge of how to interact with RESTful APIs and formats (JSON, XML)
- Proficient understanding of code versioning tools such as Git, SVN, and Mercurial
- Strong understanding of PHP back-end development

Sample websites:

vereigenmedia.com

smart-advise.com

designpassage.in

smart-fin-buzz.com

smart-hr-buzz.com

covenantsolutions.in

smart-market-buzz.com

smart-rev-buzz.com

& more

Developed more than 40+ websites.

Project 1:

Title : Student Management System

Technology: Angular, Java, MySQL

Description: We built Student Management System for the HOD's, they can manage all details

about students.

Key Points: User friendly User Interface, Easy Access, Reporting Capabilities,

Strong searching, Insertion capabilities (from database)

Project 2:

Title : Student Result Analysis **Technology** : Java, MySQL, Angular

Description: We built Student Result Analysis for the professor's, they can manage all details about

students result.

Key Points: User friendly User Interface ,Easy Access ,Reporting Capabilities,

Strong searching, Insertion capabilities (from database)

Project 3:

Title : Facilitate Agriculture Rainfall

Prediction and Crop Recommendation using Multi Linear Regression

Technology: Angular, Java, MySQL, Machine Learning, Python

Description: It predict rainfall state wise, district wise and gives recommendation about crops.

Key Points: User friendly User Interface, Easy Access, Reporting Capabilities,

Strong searching, Insertion capabilities

Project 4:

Title : Virtual Tracking System (VTS)

Technology: Flutter- Dart

Description: Developed whole application from scratch by self

Key Points: User friendly User Interface, Easy Access

Project 5:

Title : No code App generation

Technology : Angular, Flutter- Dart, Golang

Description : Developed drag and drop applicationKey Points : User friendly User Interface ,Easy Access

Extra Co-curricular Activities:

- Space Allocation Head in Sinhgad Karandak
- Sponsorship Head of TECHTONIC
- Organize a Technical Event 'CODE MASTER'
- Active participation in NSS activities (SPPU)

Professional Strengths:

- Adaptability
- Flexibility
- Fast Decision Maker

Trainings:

- Android workshop
- Python Training
- Website Development Internship (PHN Technologies, Pune)
- Ionic 4/ Design Hybrid Mobile Applications/ IOS & Android

Certifications:

- ReactJS Training
- Java Programming Fundamentals
- AWS Fundamentals: Going Cloud-Native
- Angular 10 Course: Build Angular Apps
- Ethical Hacking: Become Cybersecurity Expert 2020
- The Machine Learning Course 2020
- The PHP Course 2020
- IIT Bombay C Language

Personal Details:

Father Name : Shivaji Laxman Bankar

Address : A/P: Zargadwadi, Tal: Baramati, Dist.: Pune, (MH) IN

Date of Birth: 06th June 1997

Nationality : Indian Gender : Male Marital Status : Single

Languages : English, Hindi and Marathi

Hobbies: Travelling, Gyming, Watching Movies

Place: Pune

- Aniket Shivaji Bankar