Pradip S. Kakurde

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Career Objective:

Seeking entry level assignments in the domain of Software Development with an organization of repute, preferably in IT industry.

Summary:

- Proficiency at grasping new technical concepts quickly & utilizing them in a productive manner
- Abilities in handling multiple priorities with ease and adaptable to any kind of environment.
- Well versed with C, C++, C# and ASP.NET, HTML, CSS Languages
- Possess excellent interpersonal and communication skills and self motivated
- Good Aptitude and Problem solving skills

Strength:

- An analytical mind with the ability to think clearly and logically.
- Ability to work accurately and pay attention to details.
- Excellent spoken & written communication skills, problem solving skills.
- Capable of learning new technologies and tools quickly.
- Ability to work well in team environment.

Technical Expertise:

Programming Languages:		C#.NET, C++, C, SQL, HTML-5, CSS-3, BootStrap
Web Technologies	**:**	ASP.NET, ADO.NET, XML
Scripting Languages	**:**	JavaScript
Database	**:**	Oracle 11g, SQL Server 2008
Tools	**:**	MS Visual Studio 2010, MS Office, Rational Rose, Adobe Photoshop.
Operating systems	**:**	Windows (XP/7/8/10), Linux

Academic Details:

- Appeared M.E. (in Computer Engineering) from, NMU, Jalgaon (2014) to Present.

- B.E. (in Computer Engineering) from, NMU, Jalgaon with 68% in 2014.

- 12th (Nashik Board) from Nutan Junior Science College, Dondaicha [Dhule] with 67% in 2009.

- 10th (Nashik Board) from F.M.Lalwani School, Betawad [Dhule] with 78% in 2007.

Academic Projects

Project #1

Title	:	Identification and Rectification algorithm of distorted fingerprints
Team Size	:	1
Tools	:	Eclipse
Technology	:	Java
Database	:	MS-SQL Server 2008
Operating Systems	:	Windows XP

Description:
- It is an algorithm to detect and rectify skin distortion based on a single fingerprint image.

Responsibilities:
- ✓ Requirements gathering
- ✓ Analysis
- ✓ Design
- ✓ Coding & Testing
- ✓ Database mappings

Seminar:

Seminar #1: Server less localization system for mobile phone

Description: This is an Android application. It applies Wi-Fi signal from existing wireless access points in a building for indoor localization. The location process is done on mobile phone.

Seminar #2: Captcha as Click-Based Graphical Password

Description: Captcha is a standard internet security technique to protect many online services. In this technique, a particular sequence of clicks on an image is used to generate password.

Hobbies:

- Collecting Coins
- Listening to Music
- Playing Chess
- Reading Books and Newspaper

Personal Profile:

Name	:	Pradip Kakurde
Father's Name	:	Shaligram
Sex	:	Male
Marital Status	:	Single
Languages Known	:	English, Hindi and Marathi
Nationality	:	Indian
Present Address	:	411, C-wing, Shivshakti Apartment, Sector-4A, Koparkhairane, Navi Mumbai-400709
Phone No	:	8956892032

Declaration:

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place: **Sign:**