Pratik Pravinkumar Luniya
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CAREER OBJECTIVE

To work with an organization that gives me a chance to contribute towards its growth and at the same time presents me an opportunity to focus on the software as well as Web development.

QUALIFICATION

- **Aggregate in Engineering (IT) :** 62.18%

EDUCATION	YEAR OF PASSING	COLLEGE/ SCHOOL	MARKS	PERCENTAGE
Engineering In Information Technology	JULY 2014	AET's Atharva College of Engineering, Malad (w)	3109/5000	62.18%
Diploma in Information Technology	MAY 2010	S.H.H.J.B. Polytechnic, Chandwad (Nasik)	1214/1500	80.93%
S.S.C	MARCH 2006	P.E. School, Nasik Road (Nasik)	488/750	65.06%

COMPUTER SKILLS

- Languages Known: Java, C, C++, HTML, CSS, MySQL, JavaScript, JQuery, .Net, and PHP.
- OS Known: Windows, Linux, Cent OS.

CAREER RECITAL

- **PHP Developer at Risemetric Technology (18th March 2015 - Present)**
  - I work on JavaScript, HTML, CSS, REST API's integration, Wordpress, Python. Finally looking for solutions using open source technologies for complex technical problems.
  - Building PHP websites using PHP based Zend frameworks. Planning and conducting cross-browser usability testing against W3C. Testing and validating work produced as part of the development process. Developing advanced database driven websites & systems including e-commerce. Back end development and maintenance of websites using PHP and MySQL. Developing compatible User Interface functionality using jQuery & other libraries. Developing web sites using MySQL, PHP & other programming tools. Working with a multi-disciplinary team to convert business needs into technical specifications.
  - Android Mobile Application backend programming using PHP, providing JSON data for the application design requirements.
  - Work on MVC (Model- View- Controller) framework for pure e-commerce website.
  - Integration of different payment gateways using PHP for website transactions
  - SEO, SEM, Social Media Marketing

- **Associative Software Engineer at Bewakoof Brands Pvt. Ltd. 9th June 2014 – 9th March 2015.**

  - I work on JavaScript, HTML, CSS, REST API's integration. Finally looking for solutions using open source technologies for complex technical problems.
  - Building PHP websites using PHP based Zend frameworks. Planning and conducting cross-browser usability testing against W3C. Testing and validating work produced as part of the development process. Developing advanced database driven websites & systems including e-commerce. Back end development and maintenance of websites using PHP and MySQL. Developing compatible User Interface functionality using jQuery & other libraries. Developing web sites using MySQL, PHP & other programming tools. Working with a multi-disciplinary team to convert business needs into technical specifications.
  - Android Mobile Application backend programming using PHP, providing JSON data for the application design requirements.
  - Work on MVC (Model- View- Controller) framework for pure e-commerce website.
  - Integration of different payment gateways using PHP for website transactions.

CO-CURRICULAR ACTIVITIES

- **PROJECTS UNDER TAKEN**
  - WEB SITE FOR YUVA ONLINE MOBILE SHOPPE
    - It was developed using HTML platform.
    - This website helps users to find mobile details and prices.It also helps shopkeeper to reach many customers.

  - TUTOR ON MOTHERBOARD.
    - That was a tutor application developed in .NET during last year of Diploma.
    - Tutor about Motherboard 8085 and 8086 with all detailed information using .NET It provides many facilities such as visual and audio information about all parts of motherboard.

  - IMPROVING WEB USAGE MINING USING D-Apriori and DFP ALGORITHM.
    - That was a research based project developed during last year engineering.
    - Web Usage Mining is a branch of web mining. The data assembled from web access results in awfully large information represented in binary form.
    - The data is grouped using divisive clustering method. The divisive analysis is one of the types of hierarchical method of clustering; the divisive analysis is used to separate each dataset from the clustered dataset. Here the new algorithm D-Apriori and DFP is proposed to find the frequently accessed webpage from web Log database.
    - That was my final year BE project and developing in .NET and C#.

CO-CURRICULAR ACTIVITIES

- Played Volleyball at STATE Level.
- Played Cricket for Nasik District.
- Active participation in all college Festivals and Sports event.

INTEREST

- Watching Informative TV channels like Discovery
- Studying evolution of life and specially humans
- Listening music
- Watching movies

PERSONAL DOSSIER

Date of Birth	:	16th June 1991
Address	:	701/1, Yogeshwar Bldg., N.M.Joshi Road, Opp. Bawla Masjid, Lower Parel (E), Mumbai-400013
Nationality	:	Indian
Languages Known	:	English, Hindi, and Marathi.
Marital Status	:	Single
Height	:	5.10"
Weight	:	60kg
Declaration	:	I assure that the above information is true and accurate.
Sign	:	
Date	:	