Akshay Pawar
Contact No. : 9657513437   Nashik, Sinnar
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Career Objective

To work for an organization which provides me the opportunity to improve my skills and knowledge to growth along with the organization.

Computer Skills

- Programming Language :
    C, C++, Core Java, HTML, CSS, MySQL, Android... .
- Operating System : Linux, Windows.
- Basic Knowledge of Latex.

Github.com

- **Repositories :** https://github.com/pwraxe?tab=repositories
- **Gist   :** https://gist.github.com/pwraxe

Pastebin.com

- https://pastebin.com/u/akshay258

Online Test's :

- https://www.techgig.com
- https://www.youth4work.com/y/pawarakshay13
- https://www.sololearn.com/Profile/7909536
- https://techchallenge.in.capgemini.com/techchallenge/user/392723
- http://www.pskills.org

Memberships :

- PRAVARA CSI Member
- Internet Society   : https://connect.internetsociety.org

Educational Qualification

Year	College	Percentage
2018	**T.E.I.T** in Sir Visvesvaraya Institute of Technology, Nashik	64.00%
2014	**HSC** from G.M.D. Arts, B.W. Commerce and Science College.	56.31%

2012	**SSC** from L.S.B.Waje Vidyalaya Sinnar, Nashik Board.	69.82%
2019	**BEIT** from Sir Visvesvaraya Institute Of Technology, Nashik.	Appear...

Certification :

- C, C++, JAVA Certificate by IIT Bombay,
- C++, JAVA Certificate by SoloLearn,
- Certificate by TEXAS INSTRUMENTS,
- Academic Certificate like SSC, HSC, FE, SE, TE,
- Certificate of Cisco Networking and Cyber Security,
- Certificate by Dabhade Natya Kala Manch for Acting,
- Certificate from MET Bhujbal Participated in Industrial Building,
- Certificate by Advance Computing and Data Processing for presenting conference paper.

Academic Project Undertaken
TE

- Mini Project : Online Admission Registration,
- Duration : 12 Day's (October 12 – October 23),
- Language Used : HTML, CSS for Frontend Designing, PHP at Backend, MySQL as Database,
- Description : To Reduce most of the Paperwork, Converting System in Digital.

BE

- Project Name : LPG Leakage Detection and Smart Gas Booking System,
- Duration : Working...
- Language use : Android, XML, SQLite as Database,
- Hardware : Arduino,
- Description : To Detect Level of Gas in Cylinder and Book Automatically, No need to Booking Manually, To Detect Gas Leakage and Send Notification.

Paper Publish :
https://www.irjet.net/archives/V5/i11/IRJET-V5I11214.pdf

Extra Curricular Activities
- Attend Social Event "Ankur Ek navi Survat" in SVIT College in last 3 years,
- Participated in Badminton in College Event,
- Participated in Event under Exuberance umung 2K19.

Technical Training
- Attended workshop on Core Java organized by H-Tech Software Solution,
- Attended workshop on WordPress organized by H-Tech Software Solution,
- Attended workshop on Cisco Networking and Cyber Security organized by IT Department.

Teaching Experience
- Subject : C Programming Language
- Duration : 2 Month
- No. of Student : 4
- Academy : Tirupati Institute of Technology, Sinnar.

Industrial Training
- Industry Name : Thinkershub
- Training : Android Application Development

Hobbies
- Programming
- Playing Games
- Playing with an Internet

Personal Qualities
- Honesty
- Self-Motivation
- Time Management
- Self-Learning
- Software Base Problem Solving

Personal Details
- Date of Birth : 10th July 1996.
- Language Known: Marathi, Hindi, English.
- Address : Shivaji Nagar Sinnar,422103.