

Raviraj Chougale



Address	Plot No. 24, Dattanagar, Pachgaon, Kolhapur, 416013 (MH, IN)
Email	rc18995@gmail.com
Mobile	+919168142081
Birthdate	18 September, 1994

Career Objective

To utilize my potential in designing and developing new technology with latest advancements in the field of Computer Science, thereby adding up to the reputation of the organization.

Projects

- Nripesh's E-School (2 Years)
 - An online academic study platform for students belonging to Computer Science field. [built 2 variants using PHP MVC (CodeIgniter) and Angular.JS)
- Zenox Technologies (1 Year)
 - Website of Zenox Technologies (Startup Company) built using PHP MVC (CodeIgniter)
- SendFilez (On-going)
 - Simple and free file sharing service built using Core PHP & jQuery.
- Counter-Strike 1.6 RC Editions (On-going)
 - Released 7 editions of Custom Mod for Counter Strike 1.6 from year 2012 to 2021.
- Electro Installer (On-going)
 - All-in-one web installer for Windows platform. (built-on .NET Framework using C# with WPF)
- ISO Maker (On-going)
 - ISO Maker (supports Bootable ISO with Dual-boot & UDF). (built-on .NET Framework using C# with WPF)

- Shopkeeper Go (On-going)
 - Bill due, debit-credit tracking built using Core PHP, MySQL & jQuery.
- Office Automation (1 Year)
 - An agile software development for the college administration process and its automation. It is helpful for generating various curriculum certificates and much more. (built-on .NET Framework using C#, SSRS)
- Glimpse (2 Years)
 - All-in-one system for any educational institute/organization for monitoring student's performance and generate visually strong reports. (built-on .NET Framework using C#, SSRS)
- Curriculum Submission (5 Months)
 - Standalone Desktop Application developed in Java which is helpful for tracking the submission of students in College/Institutes. (Built-on JDK8 with Swing)
- Eatery (6 Months)
 - Billing system for restaurants/hotels to generate KOTs, Bills and generate reports. (Built on ASP.NET using C#, Bootstrap 3, MSSQL)
- Mail-driven Leave Application System (3 Months)
 - A web service project developed in Ruby which manages leave applications within an organization. It is helpful for authorities of the organization to manage and track leaves quota of their employees. (built-in Ruby using YAML)
- CT₹L Budget (1 Month)
 - Budget planner with group organizer & distributor built using Core PHP, MySQL & jQuery.
- Network Switcher (3 hours)
 - A lightweight utility to switch your network settings on-the-fly. Supports creation of network profiles for all of your available NICs. Supports Windows XP, Vista, 7, 8, 8.1, 10. (built-on .NET Framework using C# with WPF)
- YouTube Direct (4 hours 20 minutes)
 - Direct download link for YouTube videos with highest download speed and no ads. Supports multiple download options and live streaming. (Built using Core PHP, MySQL & jQuery)
- आत्मनिर्भर कोल्हापूर
 - The fundamental concept behind that is to encourage people through this to have their own startups and to develop Kolhapur. A small initiative to support businesses situated in Kolhapur. [built using PHP MVC (CodeIgniter)]

Certifications

1. [Web Development \(Internshala Trainings – 1st Rank – 97%\)](#)
2. [Android App Development \(Internshala Trainings – 93%\)](#)
3. [Programming with Python \(Internshala Trainings – 100%\)](#)
4. [Python for Data Science \(NPTEL – Swayam – 93%\)](#)

Academic Details

- ❖ Master of Computer Applications (9.65 CGPA), Computer Applications, Nov. 2020 at Bharati Vidyapeeth Institute of Management, Kolhapur, Maharashtra
- ❖ Bachelor of Computer Applications (9.00 CGPA), Computer Applications, Apr. 2018 at Bharati Vidyapeeth Institute of Management, Kolhapur, Maharashtra
- ❖ Higher Secondary Certificate (49.00%), Science, Apr. 2012 at The New College, Kolhapur, Maharashtra
- ❖ Secondary School Certificate (83.64%), Jun. 2010 at S. M. Lohia Highschool, Kolhapur, Maharashtra

Accomplishments

- ✓ Star Performer Student at BVIMK of the academic year 2017-18
- ✓ Won Best Student Entrepreneur Award in E-Week 2018 at BVIMK
- ✓ Certified by BIG DATA FOUNDATION (IBM) for Data Science online course
- ✓ Won Website Development Competition in E-Week 2018 at BVIMK
- ✓ Won ECS E-Sports League 2016 (Counter-Strike)
- ✓ Won National-level Gaming Tournament in 2014 powered by Microsoft Corporation

Affiliations

- Appreciation for developing Office Automation system at BVIMK (Since August 2018 to April 2019)
- Core Member at One Day Workshop on Advance Computer Networking (March 13, 2019)
- Core Committee Member in IMK TechFest for 2 years (2018 and 2019)
- Appreciation for significant contribution towards creating E-Week 2018 and E-Week 2019 a grand success

Publications

Responsive Web Design: A key for success in Professional Business published in One Day International Conference on Advanced and Innovative Practices in Commerce & Management, Science & Technology, Humanities, Languages and Their Role in Achieving Exponential Growth at Shri Venkatesh Mahavidyalaya, Ichalkaranji on 16 February 2019