

Vishakh Kompella

Web Developer

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Github link: <https://github.com/vishakh1296/Web-development-Projects>

- Developer passionate about learning and teaching. Skilled in Full stack Development and UI/UX. Seeking Full Time Position. Developer with Deep passion for technology and well-developed team- work abilities. Moreover Fast-learner , Self- Driven, Detail-Oriented, out of box thinking, Hard as well as Smart worker.



Technical Skills

Front End / Back End

HTML / CSS / PHP / UI-UX / WordPress / XML / JSON

JavaScript / Angular JS/ Node JS / Query Graphic

Design using Corel Draw and Photoshop WCF / Git /

SQL / No-SQL / SQL Server / LINQ / Mongo DB / AWS RDS / Entity Framework

Agile Development / Algorithmic Implementation / Testing

Software Development Life Cycle (Requirement Gathering, SDLC, Testing, Deployment Maintenance)

.NET Development / Software Development with - VB.NET, ASP.NET, ADO.NET

C / C++ / C# / JAVA / OOP / Python

Continuous integration / Continuous deployment (CI / CD)

FrameWorks - React / Bootstrap

Source Control - Github



Work History

Nov 2016 -
April 2018

Software Programmer (Application Developer)

Indot Web Solutions Pvt.Ltd, Ahmedabad, Gujarat

- Creation of secure and responsive web application through HTML, CSS, JavaScript, PHP and using MySQL to save the data.
- Apply concepts of security such as RSA / SHA algorithms for encryption.
- Converted mockups and designs into sleek responsive front-end pages based on Google's material design and bootstrap.
- Validate and review projects for any improvements.
- Created frontend interface for customer signup forms using bootstrap/ JavaScript/ HTML/CSS/ PHP.



Education

Jan 2019 -
Dec 2020

Post-Graduation: Information Communication Technology for small Business (2 years Program)

Confederation College - Thunder Bay, ON, Canada

Jun 2014 -
May 2018

Bachelor of Engineering: Information Technology (4 years Program)

Gandhinagar Institute of Technology - Gujarat, India

Academic Projects

- **Capstone Project [Win-Win (online Refill Pharmacy) Application using React native].**
Duration: 4 Months (September 2020 to December 2020) - Final Year Project in ICT Program
Details: This project was based on providing refill online and service tailored to each patient's needs.
- **Dance-Elite (Online Dance Platform) Website using PHP / HTML.**
Duration: 4 Months (September 2020 to December 2020) - Final Year Project in ICT Program
Details: This project would allow users to upload their dance videos to keep their soul alive and happy during pandemic. Moreover, it will allow them to express their feelings which will result in nothing but contentment as well as engage interaction with the other users.
- **Using MVC and ASP.NET Core 3.1 to create a simple record store inventory application.**
Duration: 1 Month (November 2020 to December 2020) - Final Year Project in bachelor's in computer engineering.
Details: The application will contain three data models Band, Album, and Genre. The Band model should have a BandName and DateFormed properties. The Album model should have AlbumTitle and ReleaseDate properties. The Genre model should have a GenreName property.
Github Link: <https://github.com/vishakh1296/asp.net-project-II>
- **E-Agriculture Web Application using ASP.NET Web Application Development**
Duration: 1 Year (November 2017 to April 2018) - Final Year Project in bachelor's in computer engineering.
Details: This project was to create an informative website by using client/customer details to get the information of seed vendor, nursery vendor. This website also provides information on how to grow a plant.
For example: how much fertilizer as well as a video on how to take care of plant seed.



Accomplishments

- Did certified training of JavaScript Essential Training.
- Did certified training of ASP.NET Web Application Development
- Did certified training of Desktop Publishing (DTP - Graphic Design using Corel Draw and Photoshop)
- Qualified in 2nd Indian Engineering Olympiad Exam, 2016
- Attended Ethical Hacking Workshop of Mr. Sunny Vaghela at Parul University
- Runners up in Code-Des-Pirate (Treasure hunt competition by solving different codes in C, Java, C#) in Projections, 2016