Vishal Pandey

Location - Ahmedabad.
Mob - 7488560049.
Email Id - vishal.pandey8089@gmail.com
Github - Link.
LinkedIn - Link.

Objective:

Dedicated and skilled **JavaScript, React and Angular developer** with 2 years of experience in building dynamic web applications.

Professional Summary:

- ❖ 2 years of experience in web development, with a strong focus on Angular and React.Js.
- ❖ Proficient in Angular with a deep understanding of Angular best practices and design patterns.
- ❖ Strong knowledge of HTML5, CSS3, JavaScript, TypeScript, and front-end build tools.
- ❖ Experienced in RESTful API integration, and JSON data manipulation.
- ❖ Responsive web development.
- ❖ Proficient in JavaScript, ES6+, HTML5, and CSS3.
- ❖ Excellent problem-solving skills and a commitment to delivering high-quality code.
- ❖ Proficient in version control using Git and GitHub.

Work Experience:

Team (freelancer) - Chandigarh (Punjab), Angular developer -
 May 2023 - September 2023.

- ❖ Integrated RESTful APIs to fetch and display dynamic data in real-time.
- ❖ Implemented responsive web design
- ❖ Developed reusable components and modules

TechExtensor.com, Ahmedabad - Software Engineer(Angular developer) -
June 2022 - April 2023.

- ❖ Collaborated with cross-functional teams to develop and maintain web applications using Angular.
- ❖ Implemented responsive web design to ensure optimal user experiences across various devices.
- ❖ Developed reusable components and modules to streamline development processes.

❖ Integrated RESTful APIs to fetch and display dynamic data in real-time.
❖ Conducted code reviews and performed debugging to ensure code quality.
❖ Optimized application performance through code refactoring and performance profiling.
❖ Worked closely with UI/UX designers to ensure the alignment of front-end code with design specifications.

❖ Kept up-to-date with Angular updates and industry best practices.

AppScrip, Chandigarh (Punjab) — React.js Developer.

May 2021 - April 2022.

❖ Collaborated with cross-functional teams to design and develop web applications using React.js.
❖ Implemented reusable and modular components to enhance code maintainability.
❖ Utilized state management libraries (e.g., Redux) to manage complex application states.
❖ Conducted code reviews and maintained code quality standards.
❖ Ensured application responsiveness
❖ Developed and maintained React.js applications, focusing on front-end functionality.
❖ Kept up-to-date with React.js updates, best practices, and emerging front-end technologies.

Education:

Millennium Institute of Technology And Science — B.tech, **Bachelor of Technology (** computer science).

July 2018 - June 2022
❖ CGPA: 7.98.
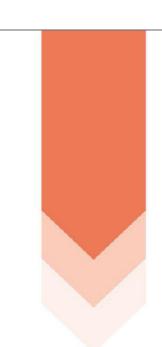**HSC (12th) -** I completed my HSC in 2016 - 2018.
SSC (10th) - I completed my SSC in 2016.

Skills:
❖ JavaScript, HTML5, CSS3, TypeScript, Angular, React.Js, Bootstrap, Material UI, Nodejs,Next.js, and Mongodb.
❖ RESTful API Integration.
❖ Responsive Web Design
❖ Version Control (Git)
❖ Problem-Solving

Projects:-

- ❖ **Student-Form** (Code) — Students can store data in chrome storage. Any student can update and delete the data. I used html css and javascript.

- ❖ **UnsplashApi** (Code) — I am fetching data from Unsplash.com using Axios in react.js. I made this project in the class component and also the function component. I used Redux, ReduxSaga, Bootstrap, Css, Material UI And Rx.js in this project.

- ❖ **Crud-Application-In-Angular** (Code) — I made a crud application from a dummy url where We can create,read,update,and delete data.

- ❖ **Student-Form-in-angular** (Code) — Any student can store data in local storage and he can edit and delete.

- ❖ **Syncfusion_Grid_Component** (Code) - This project is a demo of the Syncfusion Grid component, which is a powerful and flexible data grid control for building modern web applications In addition to displaying data, this demo also includes Create, Read, Update, and Delete (CRUD) operations using the Syncfusion Grid

navgurukul

CERTIFICATE *of* COMPLETION

NavGurukul Foundation for Social Welfare presents this certificate to

Vishal Kumar Pandey

for successfully completing the Software Programming course
at Dharamshala Campus, NavGurukul.

Vishal joined NavGurukul on 5th Feb 2020 and graduated 10th Sep 2021.
He has learned *Basic Python, JavaScript, HTML, CSS, Material UI,*
ReactJs, Node js, and Angular
during the course.

Abhishek Gupta
CEO & Co-founder

Nidhi Anarkat
Director