AMITESH PANDEY

WEB DEVELOPER

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OBJECTIVE

I am passionate about building great user experiences and looking for a challenging role in UI/UX with ability to extend my reach into full stack development. I am open to relocation or WFH and not bound to any specific location.

EDUCATION —

LITTLE FLOWER SCHOOL
(HIGH SCHOOL) – 80%

LITTLE FLOWER SCHOOL
(INTERMEDIATE) – 74%

RAJ KUMAR GOEL INSTITUTE OF TECHNOLOGY
(UG) – 67%

EXPERIENCE

- *April 2023 – September 2023*
  Web Developer - UI/UX – Robocom

- *February 2022 – March 2022*
  Web Developer - Backend Developer - LetsGrowMore

- *September 2021 – October 2021*
  Web Developer - Front-end Developer - The Sparks Foundation

As a Front-end Developer key responsibilities consisted of looking into and fixing the web designing of the webpages, coming up with new and appealing design ideas to make the Website appear more appealing and providing a better UX overall. I have used GSAP which is an animations-based JS library for providing an appealing UI. JQUERY was used to access the DOM objects easily without much hassle.

As a Backend Developer key responsibilities were creating, maintaining, testing, and debugging the entire back end of an application or system. This includes the core application logic, databases, data and application integration, API, and other processes taking place behind the scenes. Here I learned using NODE JS to use JAVASCRIPT as a Backend Language for Web Application Logic, Express JS – for testing and running Servers and Routes.

SOFT SKILLS —

COMMUNICATION
MULTITASKING
PROBLEM SOLVING
ADAPTABILITY

CERTIFICATIONS

- *September 2021- February 2022*
  PYTHON PROGRAMMING – IIT Kanpur

- *September 2021 – October 2021*
  Web Designing and Development – The Sparks Foundation

- *February 2022 – March 2022*
  Web Designing and Development – LetsGrowMore

KEY SKILLS —

HTML
CSS
JAVASCRIPT
JQUERY
BOOTSTRAP
GSAP
NODE JS
EXPRESS JS
JAVA

PROJECTS

- MAGMA DTT Link

  This Website is the duplicate of an Awards-winning website. Extensive use of canvas and locomotive JS has been made here to provide smooth Scroll based animations to the user.

- SIDCUP GOLF Link

  This Website is the duplicate of London's famous SidcupGolf Website. GSAP libraries have been used here to show smooth animations using scroll trigger libraries alongside GSAP which triggers animations via use of Scroll effect.

- PORTFOLIO Link

  This Website is my Portfolio for the different projects i've worked on, as well as my academic information and also the skills i've attained so far.

- THE SNIFFLER Link

  This Website is made with the extensive use of Bootstrap CSS libraries to provide consistency over any and all viewports, mainly Laptop, Tablet and Mobile viewports.