# Mandeep K. Chahal

SOFTWARE DEVELOPER

chahal.mandeep@outlook.com +1 (226) 350-2303 mandeepchahal.com github.com/mkchahal linkedin.com/in/mandeep-kaur-ch ahal

#### **PROFILE**

I am a challenge-seeking Software Developer with a background in Mathematics and Human Resources. I found my passion for Web Development while implementing an online payroll software at my work. I inspected my first element when I forgot my login password and converted the type to text. I am excited to develop efficient products using the analytical and people skills I have acquired from my logical and empathetic background.

#### **SKILLS**

HTML, CSS, JS, JSON, React, Git, Node.js, Postman, Express, User Authentication and OAuth. Heroku

### **EDUCATION**

BrainStation **Diploma, Web Development** 

APR 2022 - JULY 2022, VANCOUVER, BC

University of Windsor

Master of Management, HRM

SEP 2017 - DEC 2018, WINDSOR, ON

Panjab University
Bachelor of Science (Honours),
Mathematics

JUL 2013 - APR 2016, CHANDIGARH, IN

#### **EXPERIENCE**

# **Human Resources Generalist | JNM Group of Companies**

JAN 2019 - MAR 2022, WINDSOR, ON

- Regulated all HR functions for a metal stamping facility with 140+ employees and served as the first point of contact for HR-related questions for different stakeholders.
- Efficiently streamlined the HRIS data management, reporting, and auditing, and reduced the completion time for weekly payroll cycles to accommodate a 25% increase in workforce post-COVID.
- Successfully collaborated and communicated with a team of 10 department managers to develop the performance analysis tools which enhanced the process of employee performance reviews and quarterly work assessments.
- Effectively created and handled the social media pages for the organization using attention to detail and increased the applicant pool and social visibility in the surrounding areas.

#### **PROJECTS**

# Full Stack Developer | HireLav (Capstone Project)

**CURRENT | BRAINSTATION** 

- Currently working on a full-stack web app called, HireLav, which is a lavender-based simple recruitment website for recruiters for stress-free hirings.
- Using technologies of React.js, Express, Node.js, and MySQL for the project alongside the libraries of Knex.js, Axios, Passport.js, and jwt tokens.

# Web Developer | Unbounce (Industry Project)

JUL 2022 | BRAINSTATION

- Collaborated with UX students to come up with a solution to the given problem by the industry partner, Unbounce in one day.
- Efficiently used Figma to work on the solution and cross-learned the UX concepts of research, persona, prioritization matrix, prototypes and storyboards.
- Successfully recreated the company's landing page and added the top notification bar and 'What's New' nav link to redirect the users to resources quickly.

# Full Stack Developer | BrainFlix

JUN 2022 | BRAINSTATION

- Effectively used React.js to create a video streaming platform which was initially connected to WebAPI but later on moved to a local server.
- Successfully completed the project to match the mock-up, completed all the functionalities with quality code and scored 96.8%.