

Resume Summary

Source: Latest Resume.pdf

```
"Machine Learning": 1,
"Redux Toolkit": 1,
"Tailwind CSS": 1,
"Ant Design": 1,
"Millify": 1,
...,"mongoose": 1,
json
{
  "Axios": 1,
  "JWT": 1,
  "name": "Andrew Nguyen",
  "title": "Software Engineer | Full Stack Developer",
  "languages": [],
  "location": "Adelaide, SA",
  "experience": [
    "contact": {
      "phone": "0406 171 012",
      "title": "Software Engineer Summer Intern",
      "email": "minhnt10122003@gmail.com",
      "organization": "Deloitte",
      "website": null,
      "period": "Nov 2023 – Jan 2024",
    },
    "highlights": [
      "security clearance": null,
      "summary": "Eager and resourceful Software Developer specializing in JavaScript and TypeScript. Experienced in developing and maintaining web applications, collaborating with cross-functional teams, and optimizing database queries. Strong problem-solving skills and a commitment to delivering high-quality code."
    ],
    "qualifications": [
      "Managed and returned data using HTTP requests and AJAX to handle POST requests, transforming data into JSON format for use in web applications.",
      "Collaborated with the Optimal Reality Team to efficiently collect, manage, and analyze the queries for the DTP using the Victoria Public Transport data."
    ],
    "skills": {
      "C++": null,
      "Python": 1,
      "JavaScript": 2,
      "title": "Research Assistant",
      "TypeScript": 2,
      "organization": "The University of Adelaide",
      "HTML": 2,
      "period": "Nov 2023 – Jan 2024",
      "CSS": 2,
      "highlights": [
        "MATLAB": null,
        "SQL": 2,
        "Node.js": 2,
        "Next.js": null,
        "Vue.js": 1,
        "React": 2,
        "Express.js": 2,
        "Docker": null,
        "Git": 2,
        "title": "Data Engineer",
        "GitLab": null,
        "organization": "Vietnam Posts and Telecommunications Group (VNPT)",
        "Bash": null,
        "period": "Nov 2022 – Feb 2023",
        "Jira": null,
        "highlights": [
          "Confluence": null,
          "Collaborated with 5 interns to increase data processing efficiency by 20% using Apache Spark for data analysis."
        ],
        "MySQL": 2,
        "PostgreSQL": 1,
        "SQLite": null,
        "MongoDB": 1,
        "Microsoft Azure": null,
        "AWS": null,
      ],
      "Microservices": null,
      "Serverless": null,
      "Parallel & Distributed Computing": 1,
      "Apache Spark": 1,
    ]
  }
}
```

