Bipin Rai
Software/Web Developer

Software Developer with interest in Front-end Development aspect of programming with sound knowledge of various competitive JS frameworks and libraries.

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linkedin.com/in/bipin-rai-b7011296 in

github.com/raibpn ⚙

EDUCATION

Master's in Information Studies
Aalborg University / Copenhagen

01/2022 - Present   *Sydhavn, Denmark*

Courses

- Research & Methods in Information Studies
- Data Science
- Human-Computer-Interaction
- Information Architecture
- System Design and Development
- User Research and Stakeholders Analaysis

Bachelors in Software Development
Københavns Erhvervsakademi

09/2018 - 02/2020   *Nørrebro, Denmark*

Courses

- Development of Large Systems
- Databases for Developers
- System Integrations
- Software Testing
- Data Science
- Discrete Mathematics
- AI - Machine Learning
- Database Design
- Project Management

AP Degree in Computer Science
Erhvervsakademi Sjælland

02/2016 - 07/2018   *Roskilde, Denmark*

Courses

- C# and UWP
- Software Design
- Web-Development
- IT-Security
- Network Programming
- Web Services

WORK EXPERIENCE

Front End Developer
Relu Solutions

01/2022 - Present   *østerbro, Denmark*

Focused on Web and mobile related developments

Achievements/Tasks

- Analayze task referencing the Figma design.
- React Native with expo cli.
- Responsible for troubleshooting and problem solving and take ownership of the task.

Software Test API Developer
Brüel & Kjær Vibro A/S

01/2019 - 05/2020   *Nærum, Denmark*

Achievements/Tasks

- Software Testing
- API coding and Integration Testing
- Software Test Automation
- Test-Case Scenario Planning

SKILLS

C# | ASP.NET | Angular | REACT | Particle.js | JavaScript | Node.js | MongoDB | Neo4j | git | Python | SQL | Jenkins | HTML/CSS | Bootstrap | JQuery | AZURE | WCF | SCRUM | Materialize | React Native

PERSONAL PROJECTS

KinMel
- ASP.NET Core2, EF Core, Azure Storage, Materialize CSS and SQL based project.
- E-Commerce website

Movie Recommender
- Angular Project with APIs services from IMDB to recommend movies.

Graph Database
- Neo4j and Python with MovieLens Dataset allowing users to get recommended for movies depending upon his/her interests, ratings, cache history.

LANGUAGES

English
Full Professional Proficiency

Danish
Limited Working Proficiency

INTERESTS

Reading Tech Articles | Meditation | Travel | Playing Football | Meet Friends