

Miss Amita Ghale

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Profile

- An action-oriented graduate in computer science from University of Westminster.
- Skilled software engineer with professional skills and expertise in HTML/CSS, JavaScript, React and Python gained through professional traineeship as a full stack web developer.
- Excellent project management, technical and time management skills gained through tech projects during traineeship and university.
- Skilled in handling multiple tasks from back-end coding to front-end coding.
- Extensive knowledge on MERN stack Development.
- Excellent customer service and teamwork skills developed through years of working in customer facing environment.
- An enthusiastic and motivated individual with can do attitude, quick learner and a good communicator.

Professional Traineeship

Futureproof- Information Technology & Services London, England (16th Mar 2020 – 12th Jun 2020)

Full-stack web developer (M.E.R.N stack development, Python, test-driven development (TDD) & cyber security)

Education

University of Westminster (Sep 2016 - Jun 2019)

BSC (Hons) Computer Science

Grade: 2:1

Key Modules: Programming principles, computer systems fundamentals, mathematics, web design and development, 3d graphics programming: Game design, database system, object-oriented programming, security and forensics, algorithms, enterprise application development, digital marketing social media and web analytics software engineering.

Uxbridge College (Sep 2015 - July 2016)

Access to Higher Education

Grade: Merit & Distinction

Key Modules: Website development, database design, networking fundamentals, operating systems and systems management, Programming: Python, mathematics, and English.

Harrow College (Sep 2011 - Jul 2012)

GCSEs

English (C), Mathematics (A), Biology (A), Chemistry (B), Physics (B).

Work Experience

Customer assistant: Wasabi, Hammersmith, Kingsmall

(Nov 2017- Jun 2019)

- Take customer's orders and serve food and beverages.
- Deal with customer's complaints to ensure customer satisfaction.
- Collect and process customer's bills and payments.
- Ensure health and safety methods is being applied while preparing the food.

Customer assistant: Mr Chan's, Harrow, London**(Aug 2013- Aug 2015)**

- Take customer's order and serve them.
- Manage food deliveries.
- Deal with customer's complaints to ensure customer satisfaction.
- Cash handling.

Professional & Academic Projects

- Social networking website (UniBuddies): HTML/CSS, PHP, MySQL database and Bootstrap.
- Habit Tracker app: React frontend with Bootstrap and Node Backend with Sqlite3 database.
- Trippy app: React frontend with Bootstrap, Python Backend and My SQLite database.
- Quiz app: React frontend with Bootstrap, Node Express backend with API call.
- Micro vlogging app: HTML/CSS, Bootstrap, Express, Mongo DB.
- Handyman app: React frontend with Bootstrap, Python backend, Mongo DB.
- Weather app: HTML, CSS, Node, Express, Bootstrap, Weather API call.
- URL shorthand: Flask Python framework, SQLite.
- Recipe website: MERN stack.
- Slot Machine game: Java.
- Space game: OepnGL C++.

Technical skill

- Microsoft office package: MS Word, MS Power Point, MS Excel, MS Project and MS Publisher.
- Programming language: C#, Java, Python, JavaScript.
- Web development: HTML, CSS, JavaScript, jQuery, Bootstrap, React, PHP.
- Database: MySQL, SQL Server Management Studio, MongoDB, Postgres.
- Graphical Programming: Adobe Photoshop, Figma.
- Text Editor: Visual Studio Code, Sublime Text.
- Testing framework: Mocha, Jest, Enzyme, Chai, Unittest, PyTest.
- MERN Stack development.
- Knowledge of GIT.

Core Competencies and Skills

- Languages: English, Hindi and Nepali.
- Effective communication skills, both written and verbal.
- Excellent customer service skills.
- Effective at time management, problem solving and organising.
- Great attention to detail, leadership skills, a team player and great organisational skill.

Interests and Activities

- Travelling and making new friends.
- Arts and crafts.
- Enjoy keeping up to date with current affairs, news and trends in the computing industry.
- Keen player in badminton and table tennis.
- Learning new skills via LinkedIn Learning, Udemy and Freecodecamp.

References

Available on request.